

PRICE LIST
OF THE
READING HARDWARE WORKS
READING PA.
1871.

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Illustrated Catalogue and Price List
OF THE
READING HARDWARE WORKS,
MANUFACTURERS OF
Building, House-Furnishing and Miscellaneous
HARDWARE.

JAPANNED AND BRONZED.

PROPRIETORS:

W. M. GRISCOM. M. HARBSTER. W. HARBSTER.

MANUFACTORY:

Canal St., east of Fifth St., Reading, Pa.

WAREHOUSES:

415 Commerce St., Philadelphia,—C. A. MILLER, Agt.

214 Pearl St., New York City,—V. W. BALDWIN, “

17 South Charles St., Baltimore,—W. H. COLE, “

Entered according to Act of Congress, A. D., 1870, by HARBSTER,
BROTHER & CO., in the Clerk's Office of the District Court for the
Eastern District of Pennsylvania.

PHILADELPHIA:

Jas. B. Chandler, Printer, 306 & 308 Chestnut Street, Girard Building.
1870.

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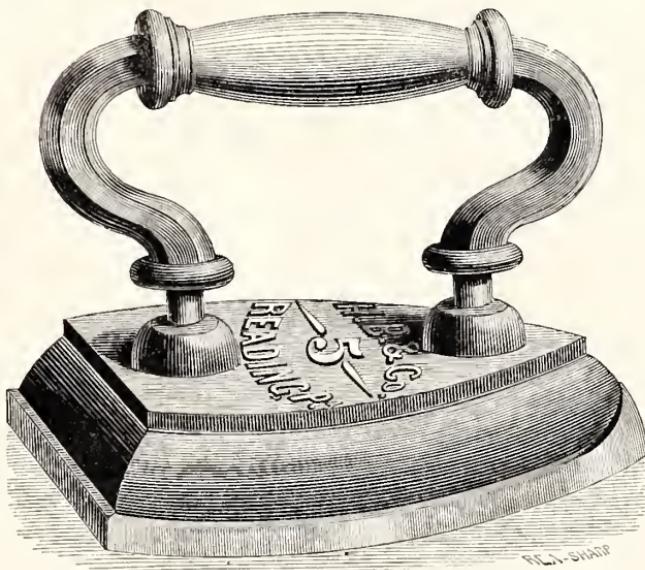
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Reading Hardware Works.

Planed Face and Extra Polished Sad Iron.

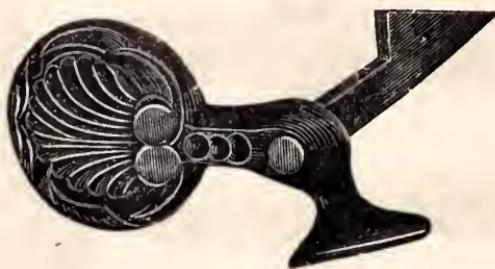


READING
HARDWARE WORKS

We believe this to be the best Iron ever offered to the trade, from its superior style and finish. Having a true planed face, will do the work in half the time of common Sad Iron.

They are packed in casks containing from 600 to 700 pounds. If packed in cases, there will be an extra charge of $\frac{1}{4}$ of a cent per pound. We make the following sizes: No. 3, 4, 5, 6, 7, 8, 9, 10, round and sharp point.

TURN BUCKLES—JAPANNED.



No. 1—Shell Pattern.

Per Gross.

No. 1—Brick—Wrought Shank, \$8 75

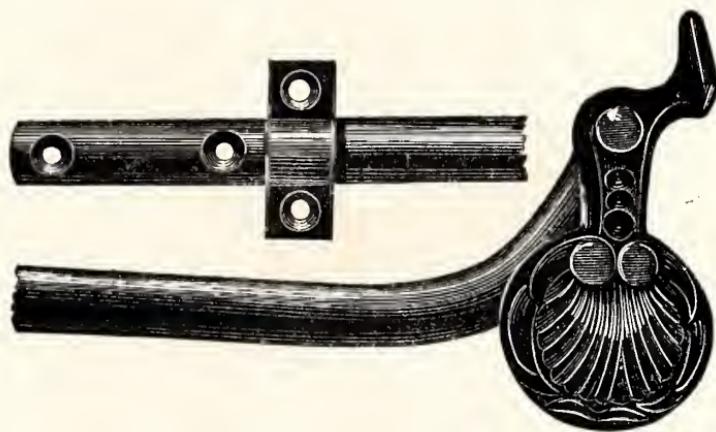


No. 2—Shell Pattern.

Per Gross.

No. 2—Frame—Wrought Pin, \$9 60

TURN BUCKLES—JAPANNED.

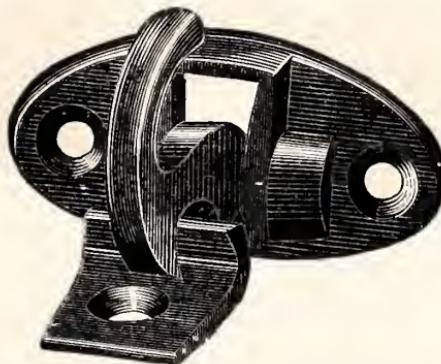


Nos. 3 & 4—Long Shank.

	Per Gross.
No. 3—Stone—Long Shank—Flat,	\$18 75
" 4 " " " Half Oval,	18 75

TURN BUCKLES—*Shell Pattern, constantly on hand.*
" " *Star and Scroll only made to order.*

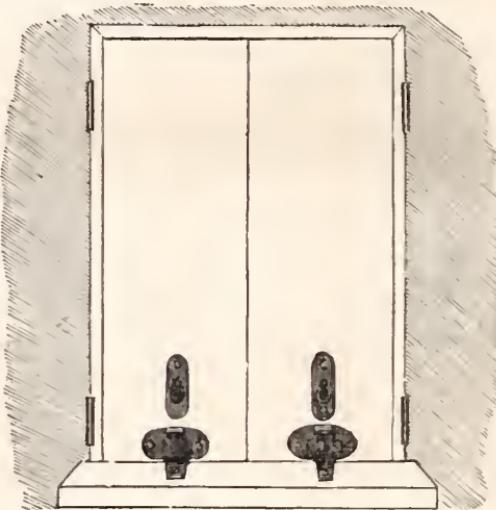
SHUTTER CATCHES.



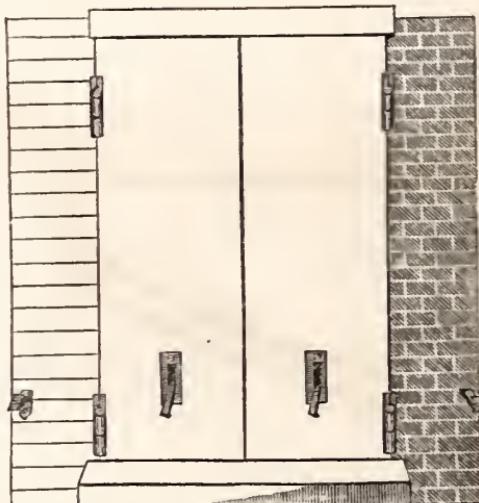
No. 2—Japanned.

	Per Gross.
No. 2—Inside Fastenings,	\$4 75

IMPROVED SHUTTER AND BLIND FASTENER.



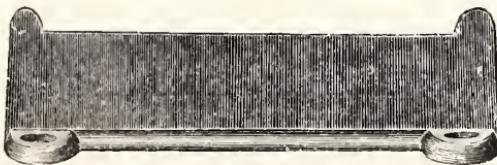
FRAME—Inside View—Brick.



FRAME—Outside View—Brick.

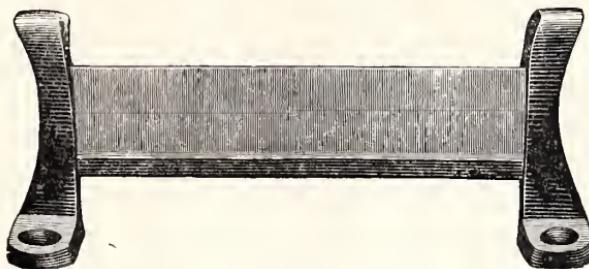
	Per Gross.
No. 3—For Brick,	\$20 62
" 4—" Frame	19 70

FOOT SCRAPERS—JAPANNED.



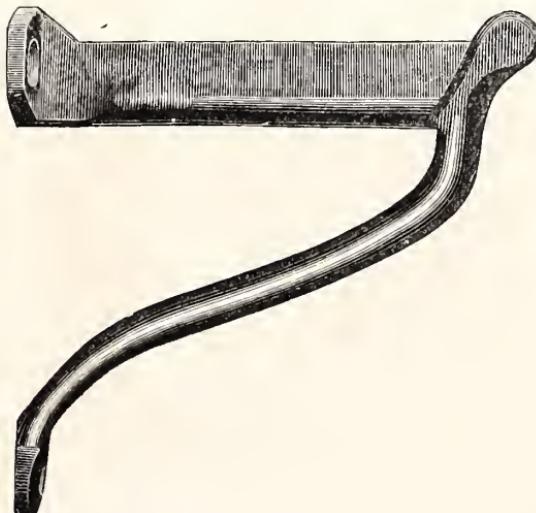
No. 1.

For Wood,

Per Doz.
\$0 80

No. 2.

For Wood,

Per Doz.
\$0 95

No. 3.

For Wood,

Per Doz.
\$1 45

FOOT SCRAPERS—JAPANNED.



No. 4.

For Wood,

Per Doz.
\$2 10

No. 5.

For Wood,

Per Doz.
\$2 35

FOOT SCRAPERS—JAPANNED.



No. 6.

For Stone,

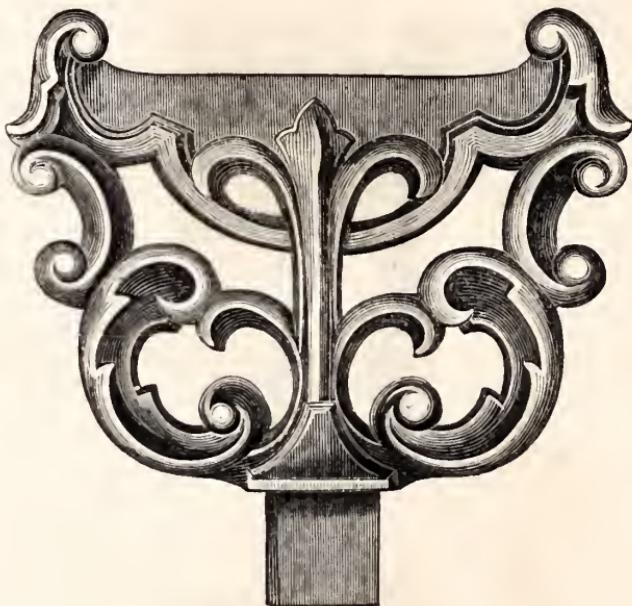
Per Doz.
\$2 55

No. 7.

For Stone,

Per Doz.
\$2 60

FOOT SCRAPERS—JAPANNED.

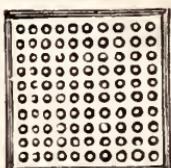


No. 8.

Per Doz.

For Stone, *etc.* \$4.25

FIRE DETECTORS.



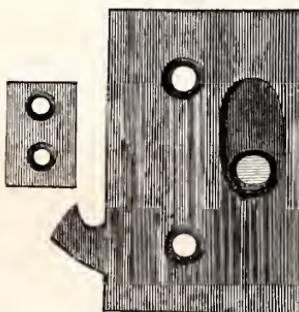
SQUARE.



DIAMOND.

	Per Doz.
Square or Diamond (Japanned),	\$ 7 90
" " " Painted and Bronzed,	8 75

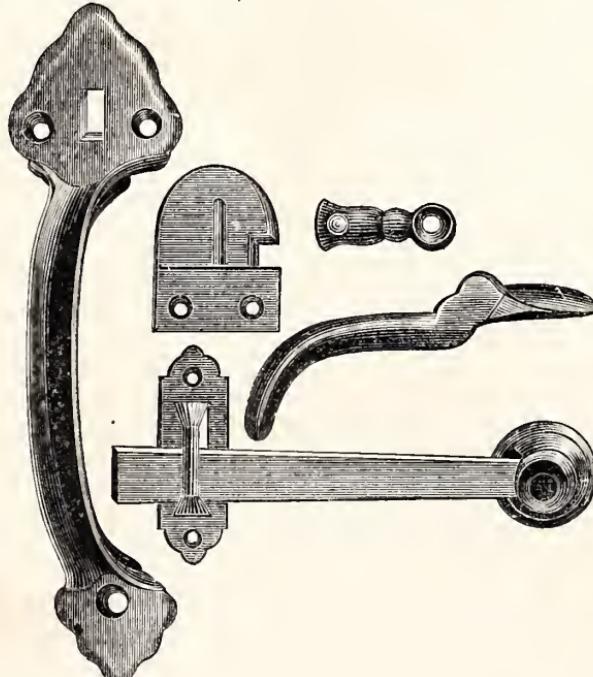
SASH LOCKS.



No. 2.

No. 2—For Upper and Lower Sash, *Per Gross,*
\$5 10

THUMB LATCHES, WITH WROUGHT LATCH.



		<i>Per Doz.</i>
No. 20,	.	\$ 45
" 30,	.	55
" 40,	.	65
" 50,	.	75
" 60,	.	85

CASED LATCHES—JAPANNED.



Nos. 7, 8 & 9.

	<i>Per Doz.</i>
No. 7, Cased, with Stop,	\$1 10
" 8, " " "	1 20
" 9, " " "	1 40

DROP THUMB LATCHES, Pittsburgh Pattern.



No. 5.

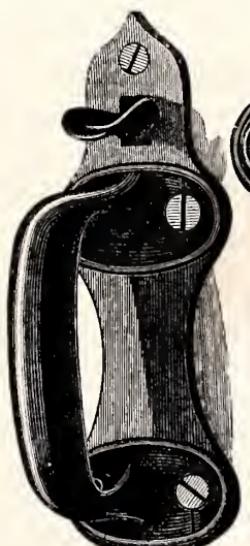
No. 5.	<i>Per Doz.</i>
	\$ 80

WASHINGTON LATCHES—JAPANNED.

No. 15.

No. 15, Washington, with Stop, \$12 60
Per Gross.

STORE DOOR LATCHES.

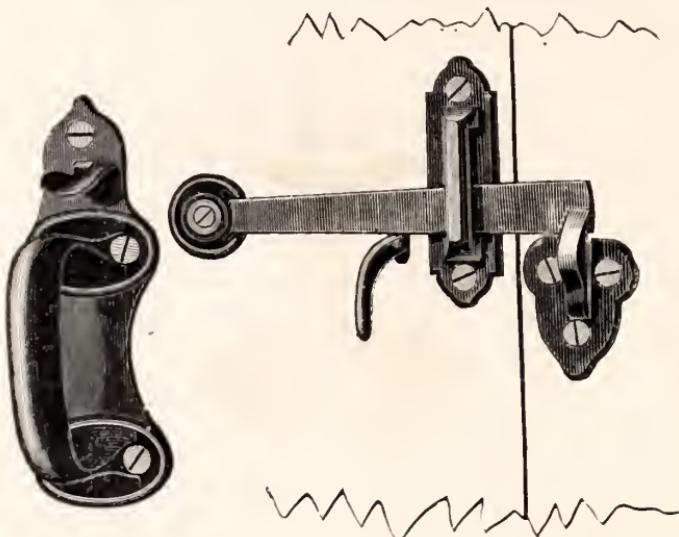


No. 1.

No. 1, Store Door—Japanned,

Per Doz.
\$2 80

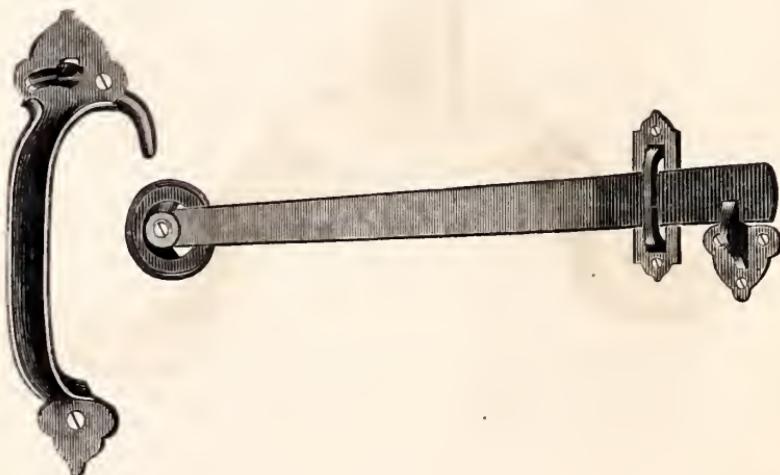
GATE & DOOR LATCHES—JAPANNED.



No. 1.

No. 1—Gate, *Per Doz.*
\$3 35

FACTORY LATCH—JAPANNED.



No. 2—Factory, with long Latch, *Per Doz.*
\$4 00

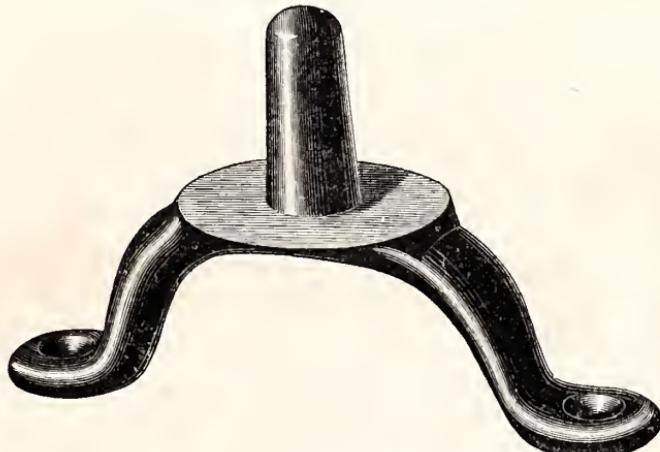
PORCH IRONS.



Nos. 1 & 2.

	<i>Per Doz.</i>
No. 1—Japanned,	\$2 25
" 2 " "	2 80

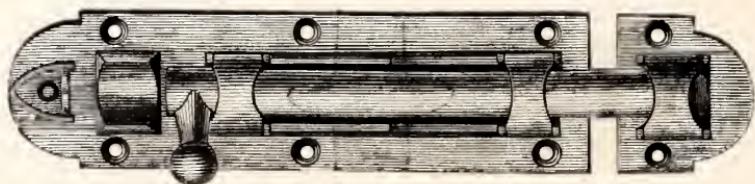
PORCH IRONS—JAPANNED.



Nos. 4, 5 & 6.

	<i>Per Doz.</i>
No. 4—New Pattern,	\$1 80
" 5— " "	2 10
" 6— " "	2 35

EXTRA TOWER BOLTS.



3, 4, 5, 6 & 7 Inch.

	<i>Per Doz.</i>
3 inch Tower Bolts,	\$0 50
4 " " " " "	0 62½
5 " " " " "	0 87½
6 " " " " "	1 12½
7 " " " " "	1 37½

EXTRA BRASS KNOB BARREL BOLTS.

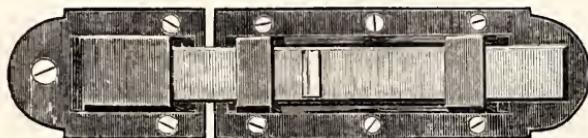


4, 5, 6, 7 & 8 Inch.

	<i>Per Doz.</i>
4 inch Brass Knob Barrel Bolts,	\$0 87½
5 " " " " "	1 12½
6 " " " " "	1 37½
7 " " " " "	1 62½
8 " " " " "	1 87½

HEAVY BRASS KNOB SHUTTER BOLTS.

JAPANNED CASES.

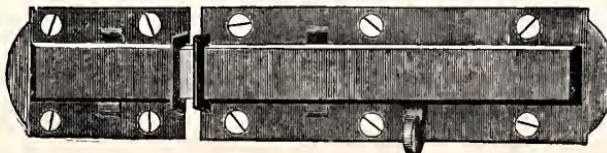


6, 8, 10 & 12 Inch.

	<i>Per Doz</i>
6 inch Brass Knob,	\$1 25
8 " " "	1 75
10 " " "	2 50
12 " " "	3 00

CASED SHUTTER BOLTS.

JAPANNED CASES.



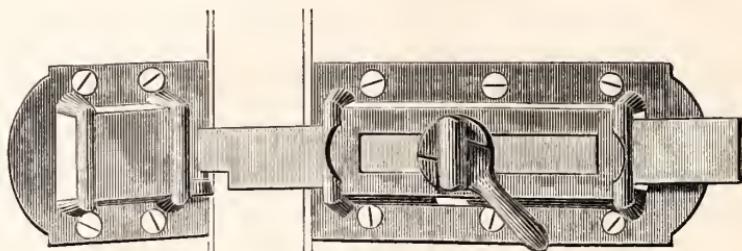
6, 8, 10 & 12 Inch.

	<i>Per Doz</i>
6 inch Cased Bolts,	\$2 50
8 " " "	3 50
10 " " "	4 50
12 " " "	5 50

 These are an improved style of Bolts,—make a handsome finish, and are perfectly secure. They are entirely cased, when the shutter is opened or closed, so there is no chance for accumulation of snow or ice around the bolt, to prevent it from easily being locked or unlocked.

EXCELSIOR PATENT SHUTTER BOLTS.

JAPANNED CASES.



6, 8, 10, 12, 12 & 14 Inch.

	<i>Per Doz.</i>
6 inch Excelsior Bolts,	\$ 2 75
8 " " " ,	3 75
10 " " " ,	4 75
12 " " " ,	5 75
12 " " " Extra heavy, city,	8 50
14 " " " " "	12 00

This Bolt is a great convenience, and should be applied to every dwelling. For bolting securely or bowing shutters, thereby dimming the light of rooms, preventing flies or insects of any kind entering, and for ventilating apartments, this bolt cannot be equalled.

DOOR PULLS.

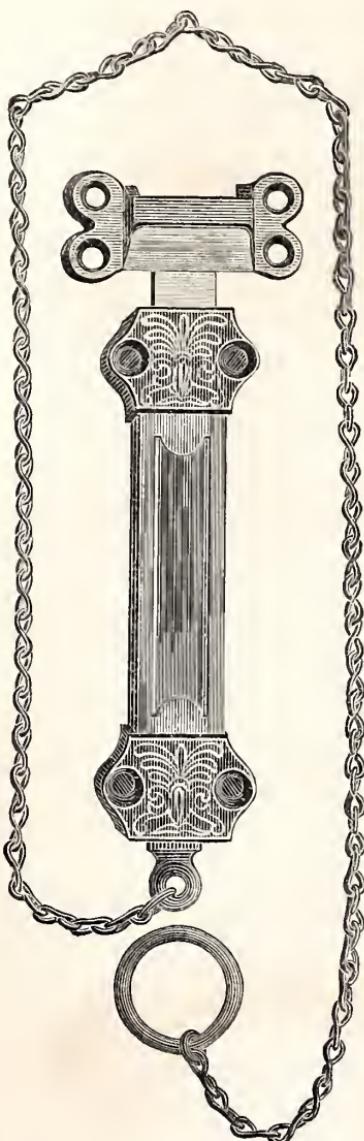


Nos. 5 & 7.

	<i>Per Gross.</i>
No. 5, Japanned,	\$3 50
" 7, Copper Bronzed,	3 75

3, 4, 6, 8, 10 In.

CHAIN BOLTS.

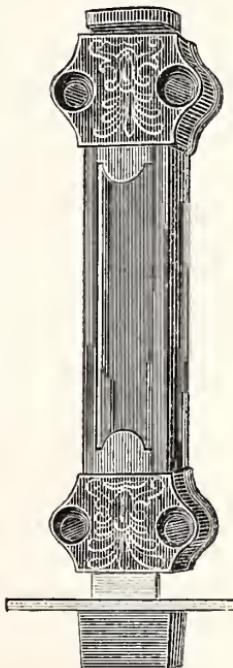


					<i>Per Doz.</i>
3 inch,	\$2 50
4 "	3 25
6 "	3 75
8 "	4 25
10 "	4 75

SPRING FOOT BOLT.

PATENT APPLIED FOR

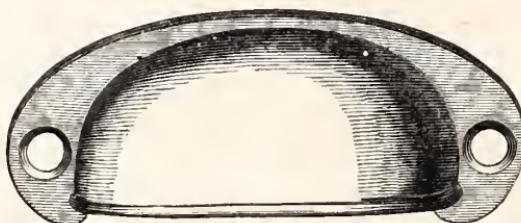
6 & 8 Inch.



6 inch,	<i>Per Doz.</i>
8 "	\$5 25

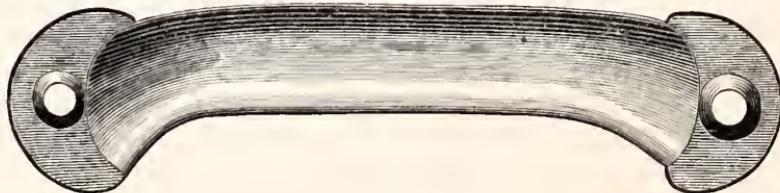
6 00

DRAWER PULLS.



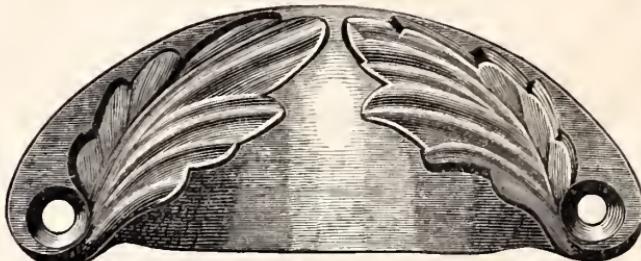
Nos. 5 & 7.

	<i>Per Gross.</i>
No. 5 (A), Japanned,	\$2 10
" 7 (B), Copper Bronzed,	2 30



Nos. 9 & 11.

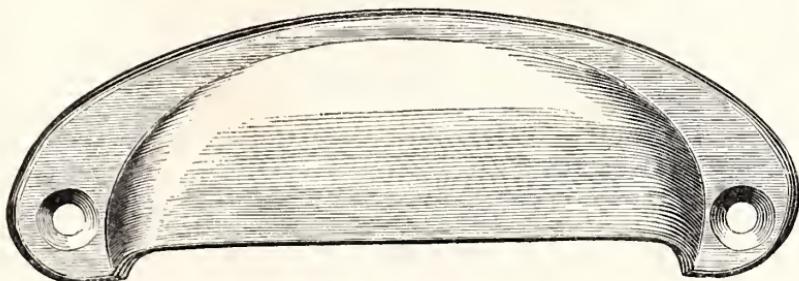
	<i>Per Gross.</i>
No. 9 (C), Japanned,	\$2 40
" 11 (D), Copper Bronzed,	2 60



Nos. 13 & 15.

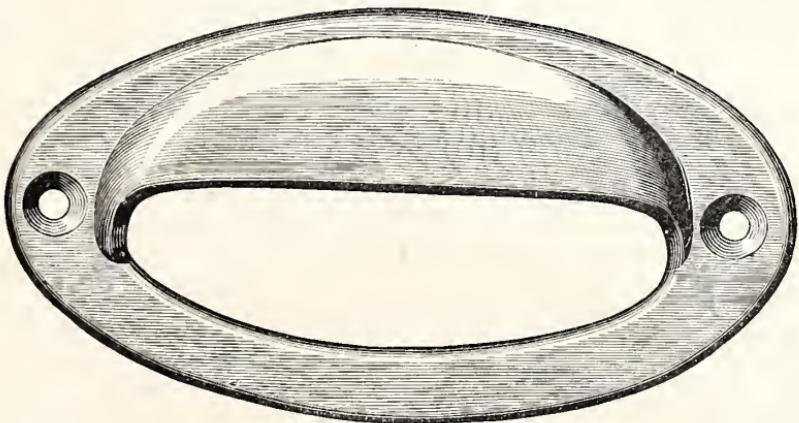
	<i>Per Gross.</i>
No. 13 (O), Japanned,	\$2 60
" 15 (O½), Copper Bronzed,	2 85

DRAWER PULLS.



Nos. 17 & 19.

	<i>Per Gross.</i>
No. 17 (1), Japanned,	\$2 60
" 19 (1½), Copper Bronzed,	2 85



Nos. 21 & 23.

	<i>Per Gross</i>
No. 21 (2), Japanned,	\$3 75
" 23 (2½), Japanned,	4 00

DRAWER PULLS.



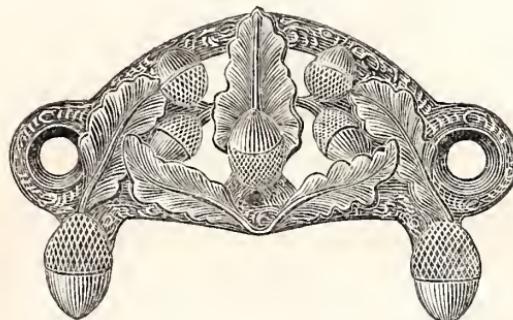
Nos. 29 & 31.

	<i>Per Gross.</i>
No. 29—Japanned,	\$3 75
" 31—Copper Bronzed,	4 00

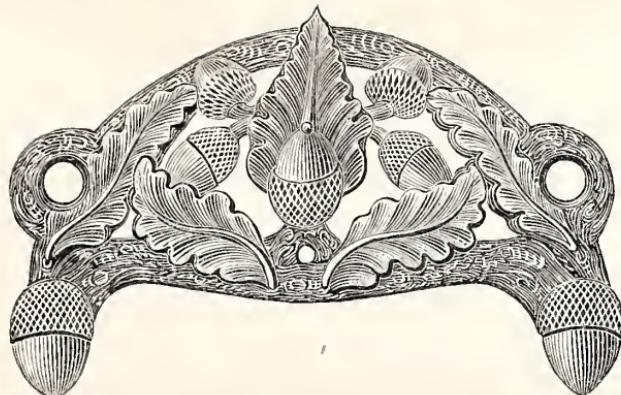


Nos. 33, 35, 37 & 39.

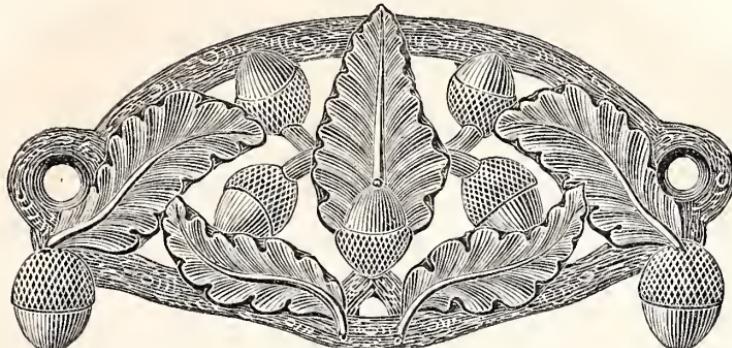
	<i>Per Gross.</i>
No. 33—Japanned,	\$3 25
" 35—Copper Bronzed,	3 50
" 37—Gold Lacquered,	4 75
" 39—French Bronzed,	6 25

DRAWER PULLS.
Copper Bronzed.

No. 60.



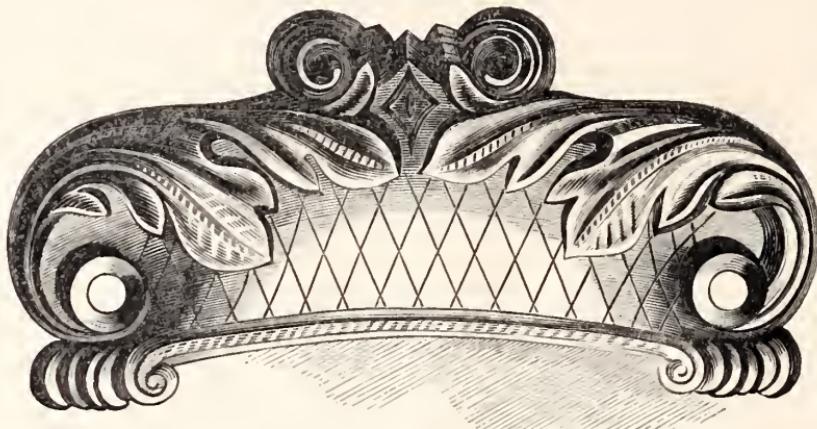
No. 65.



No. 70.

		Per Gross.
No. 60—	:	\$4 00
" 65—	:	5 00
" 70—	:	5 75

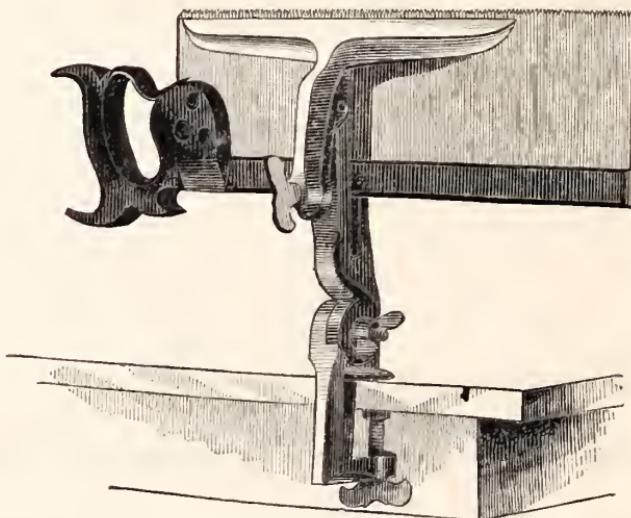
DRAWER PULLS.



Nos. 49, 51, 53 & 55.

	<i>Per Gross.</i>
No. 49, Japanned,	\$3 75
" 51, Copper Bronzed,	4 10
" 53, Gold Lacquered,	5 35
" 55, French Bronzed,	6 50

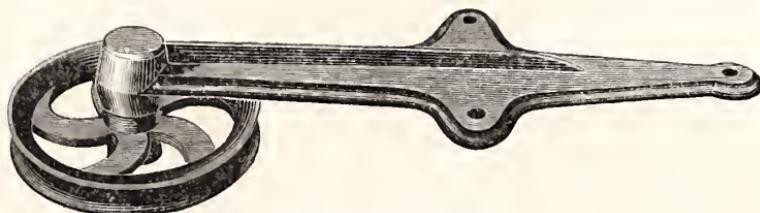
SAW CLAMP.



This is a very useful and convenient article for holding saws while they are filed.

Saw Clamps,	<i>Per Doz.</i>
	\$15 00

BARN DOOR HANGERS, HEAVY.

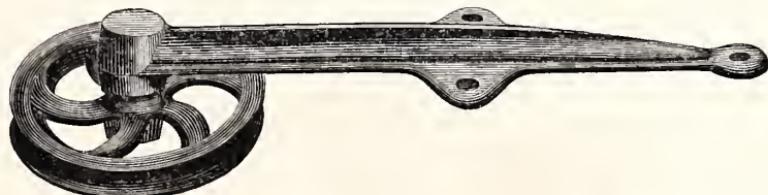


Nos. 5, 6, 7, 8 & 9.

			Per Pair.
No. 5,	Diam. of Roller, 4 in.	Length of Strap, 12 in.	\$0 70
" 6,	" 5 "	" " 13 "	90
" 7,	" 6 "	" " 14½ "	1 10
" 8,	" 6 "	" " 16 "	1 40
" 9,	" 6 "	" " 18 "	1 90

BARN DOOR HANGERS.

New Pattern.



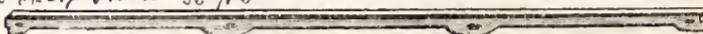
			Per Pair.
3 inch wheel,	.	.	\$0 44
4 " "	.	.	55
5 " "	.	.	68
6 " "	.	.	85
8 " "	.	.	1 25

RAIL FOR BARN DOOR HANGERS—OVAL.



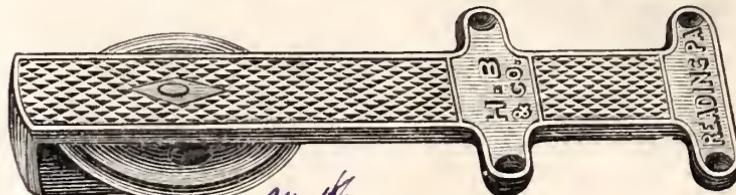
	<i>Boston out of Stock</i>	Per Foot.
$\frac{1}{2}$ inch for 4 in Rollers	.	\$0 06
$\frac{5}{8}$ " " 5, 6, 7, 8 in.,	} $\frac{1}{3}\frac{1}{2}$ in. thick	08
$\frac{7}{8}$ " " "	.	14

V.G. Rail RAIL FOR N. E. BARN DOOR HANGERS.
Boston out of Stock 35/-



8 Cents per Foot.

New England Pattern Barn Door Hangers, Heavy.



*Boston out of Stock Aug 18/71
1000 meters*

								Per Pair.
No. 1—	Diameter of Roller, 3 inch,	\$0 65
" 2—	" " 4 "	0 95
" 3—	" " 5 "	1 30
" 4—	" " 6 "	1 62

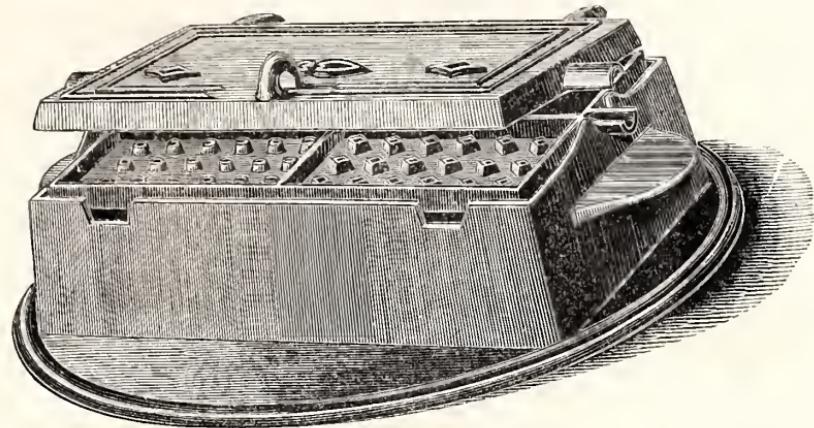
BARN DOOR ROLLERS.



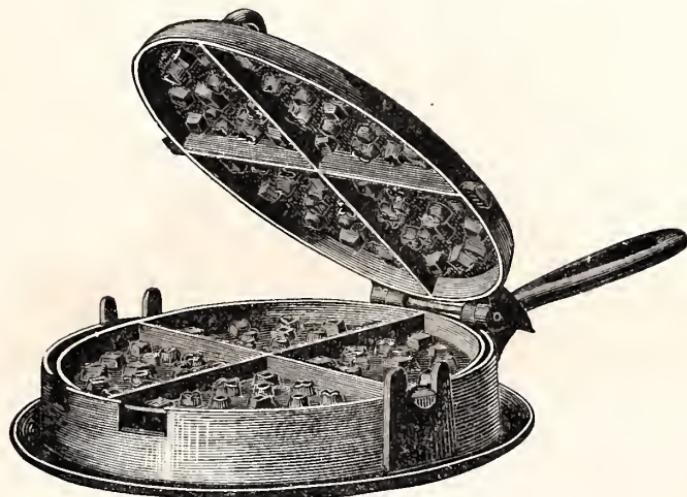
*Boston Price out of Stock Aug 18/71
not avl*

4 Inch Rollers,	Per Pair.
5 "	\$0 35
6 "	45
8 "	60
10 "	1.00
12 "	1.50
	2.50
	1.25
	1.80

WAFFLE IRONS.



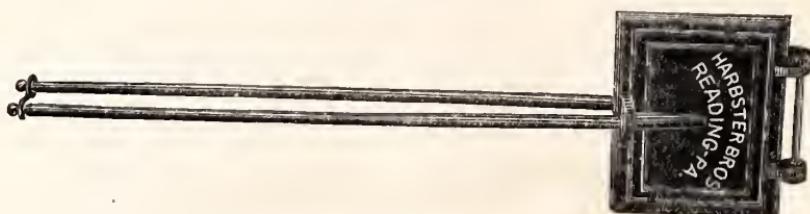
No. 1—Revolving—Four Cake, *Per Doz* \$11 25



Nos. 2, 3, 5 & 6.

							<i>Per Doz.</i>
No. 2—Round Revolver, 6 in., for stove,	\$8 00
" 3— " " 7 " "	9 00
" 5— " " 8 " "	10 75
" 6— " " 9 " "	11 50

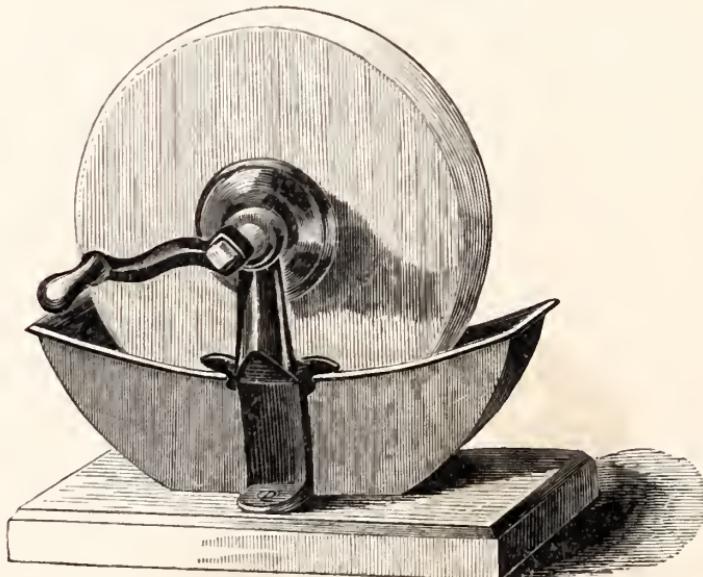
WAFFLE IRONS.



1, 2 & 4 CAKE.

	<i>Per Doz.</i>
No. 9—Long Wrought Handles, 1 Cake,	\$8 30
" 10— " " " 2 " : : : . .	9 00
" 11— " " " 4 " : : : . .	12 25

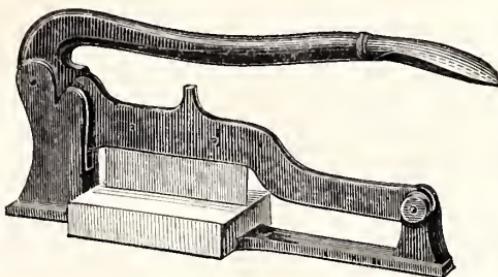
FAMILY GRINDSTONES.



6, 7, 8, 9, 10, 11 & 12 Inch.

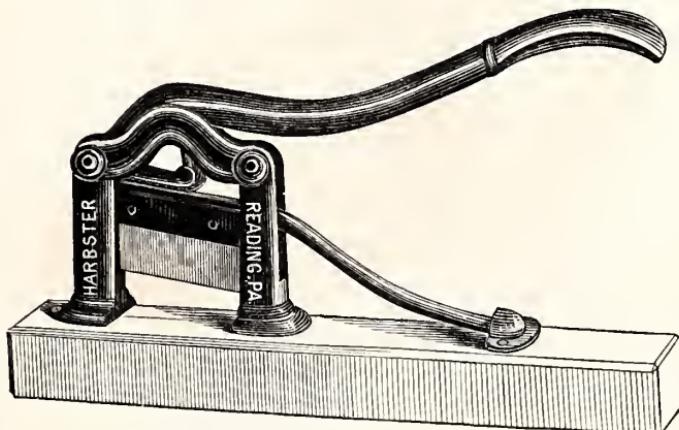
	<i>Per Doz.</i>
6 Inch Stone, (Improved,)	\$18 00
7 " " "	19 25
8 " " "	20 50
9 " " "	23 00
10 " " "	25 75
11 " " "	30 00
12 " " "	34 00

TOBACCO CUTTERS.



No. 2.

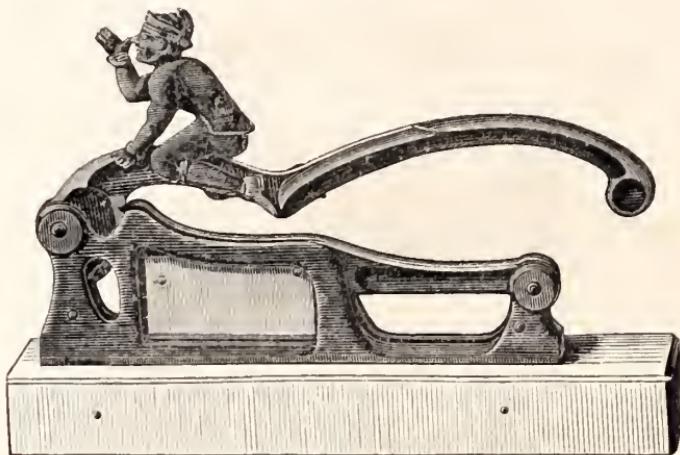
No. 2—Small Block with Cast Steel Knives, *Per Doz.* \$13 00



No. 3.

No. 3—Heavy Block with Cast Steel Knives, *Per Doz.* \$17 25

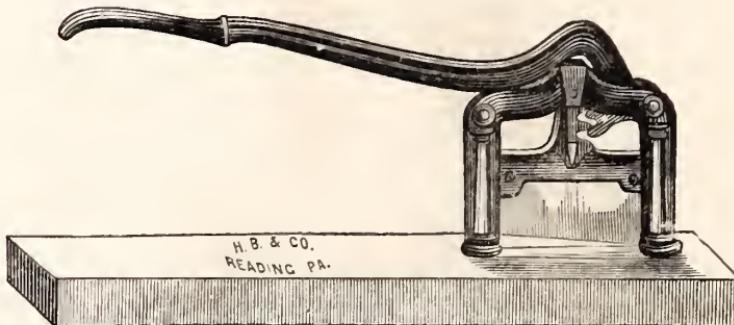
TOBACCO CUTTER.



No. 5.

No. 5—Monkey, Bronzed, Cast Steel Knife with Block, . . . \$15 00

TOBACCO CUTTER. (PATENT APPLIED FOR.)

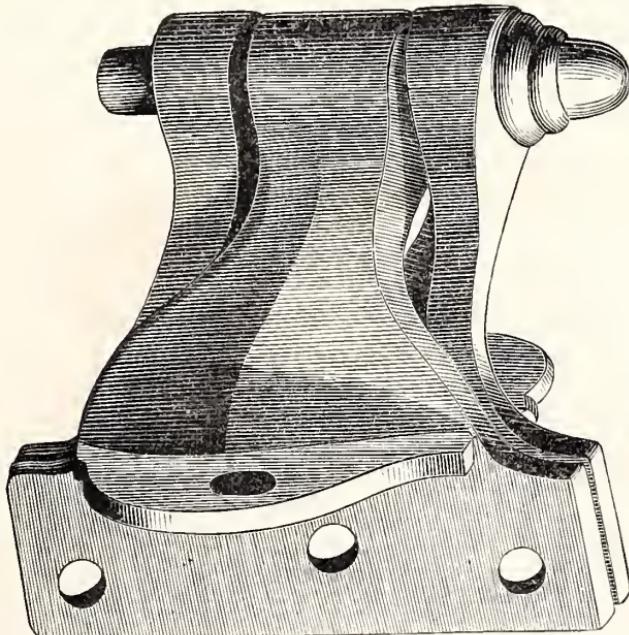
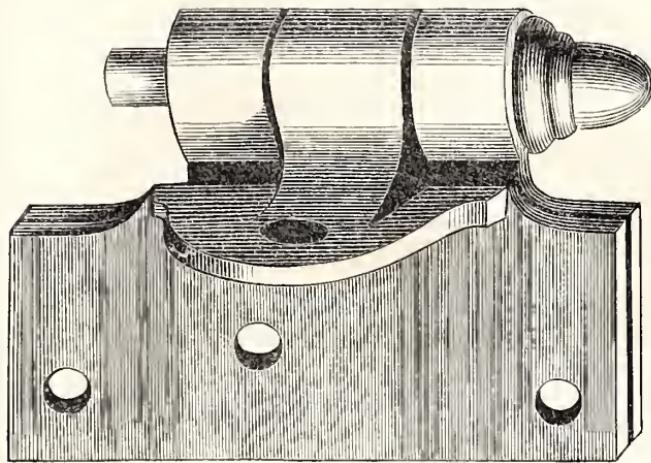


No. 6.

No. 6— \$18 00

The knife raises vertically, and will cut Tobacco 1 inch in thickness.

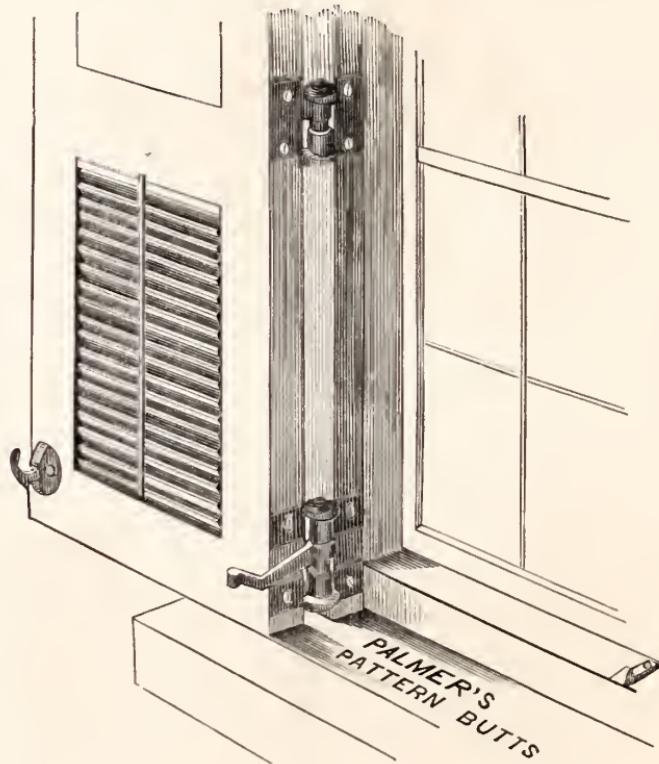
STATE SELF-CLOSING GATE HINGE.



State Self-Closing Gate Hinge, Right or Left.

	<i>Per Doz. Pair.</i>
No. 5, with fasts,	\$5 50
" 5, without fasts,	4 25

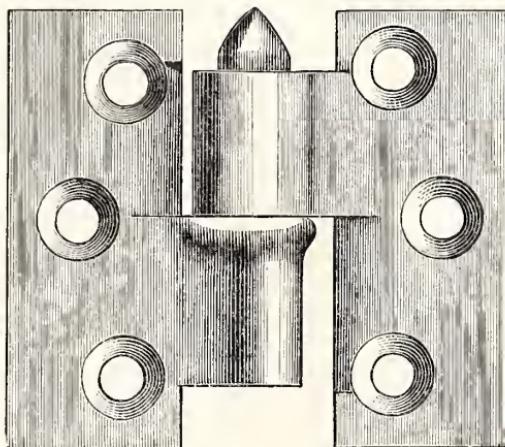
PALMER'S PATTERN BLIND BUTTS.



Per Doz. Sets

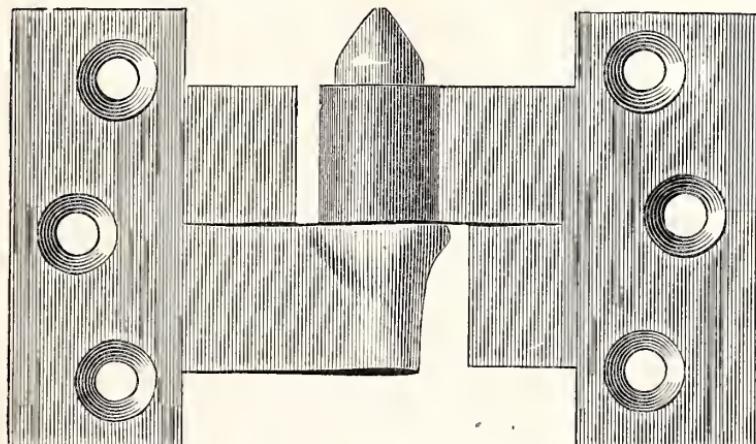
No. 1 —For Wood, 1½ Blinds, 3 inch when open,	\$4 50
" 1½— " " Heavy Pattern, 3½ inch when open,	5 75
" 2 —For Brick, 1½ Blinds, 5 " "	6 75

BLIND HINGES.



No. 1.

No. 1—Blind

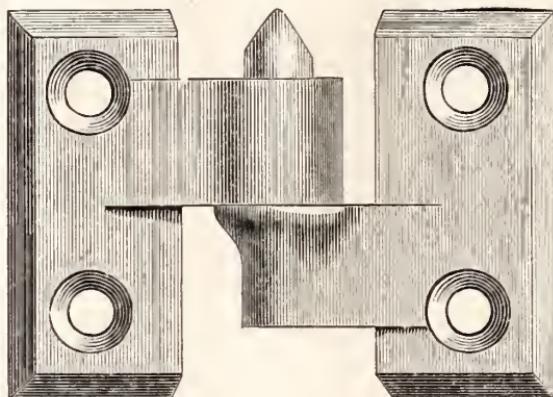
Per Doz.
\$0 79

No. 2.

No. 2—

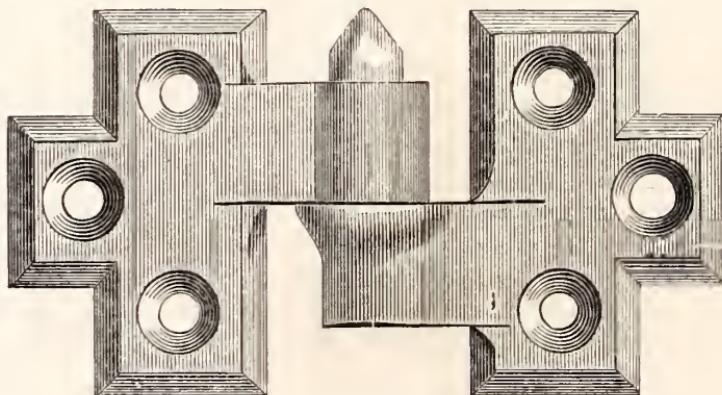
Per Doz.
\$0 96

SURFACE BLIND HINGES.



No. 1.

No. 1—Surface, *Per Doz.*
\$0 63



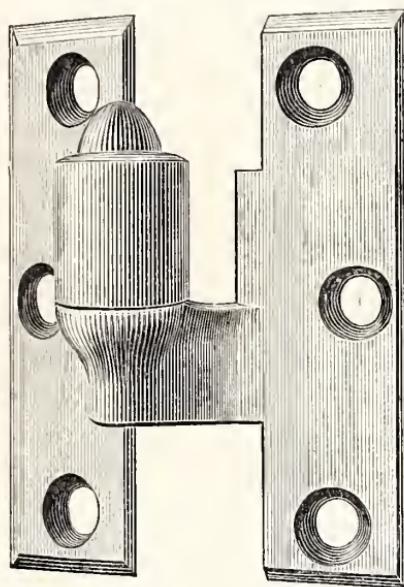
No. 2.

No. 2—Surface, *Per Doz.*
\$0 63

SURFACE BLIND HINGES.

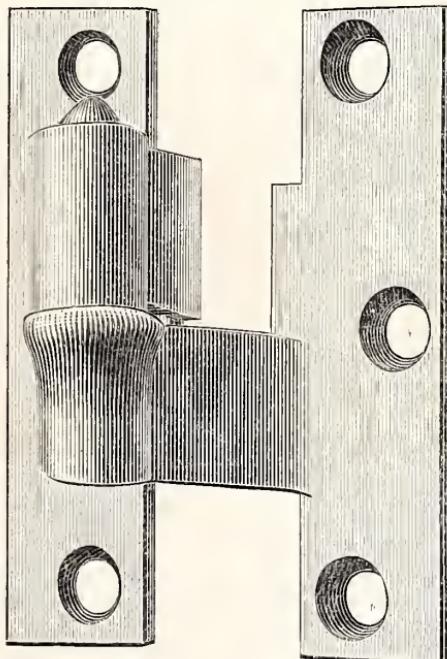
No. 3.

\$0 63 Per Doz.

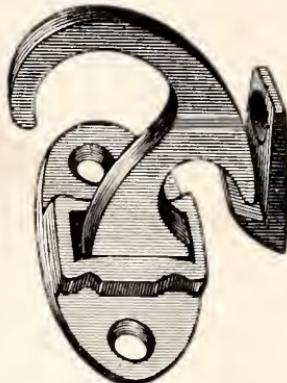
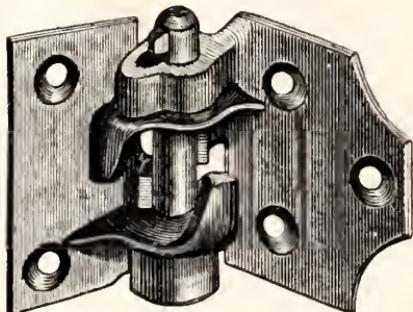


No. 4.

\$1 17 Per Doz.

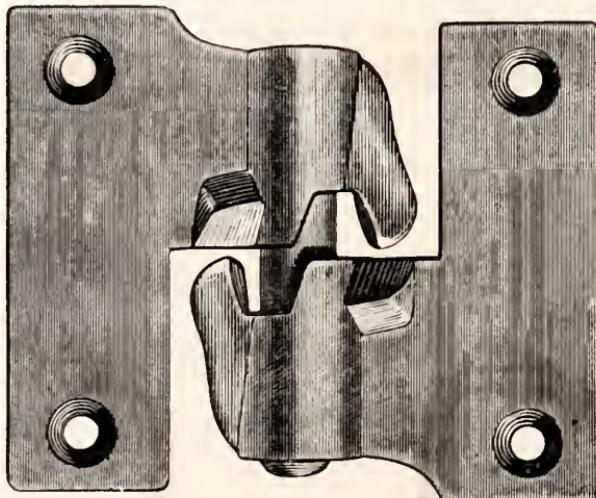


Lull & Porter's Patent Surface Blind Hinges.



	<i>Per Doz. Pair</i>
No. 4—When open, 3½ inches,	\$3 37
" 5—" " 4 "	4 50

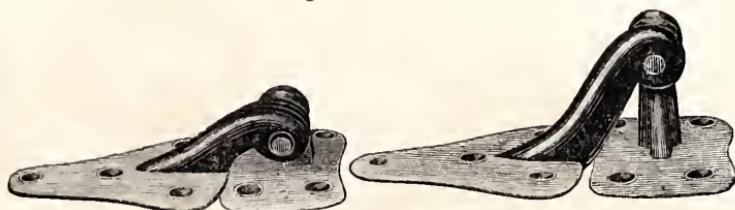
ULL & PORTER'S PATENT SHUTTER HINGES.



	<i>Per Doz. Pair.</i>
No. 0 —When open, 6½ inches,	\$5 25
" 1—" " 5½ "	4 50
" 1½—" " 5 "	4 20
" 2—" " 4½ "	3 90
" 2½—" " 4 "	3 50
" 3—" " 3½ "	3 15

GATE HINGES.

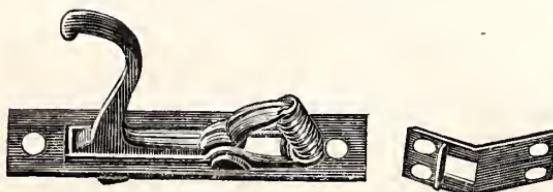
Right or Left.



Nos. 1 & 2.

	<i>Per Doz. Sett.</i>
No. 1, Self-Closing, with Catches,	\$6 45
" 2, " " " " "	7 95

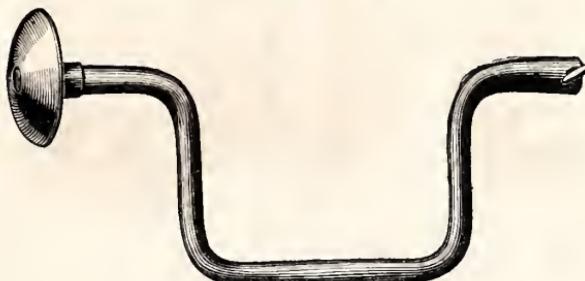
GATE CATCHES.



Nos. 1 & 2.

	<i>Per Doz.</i>
No. 1, Spiral Spring,	\$1 40
" 2, " " " " "	1 65

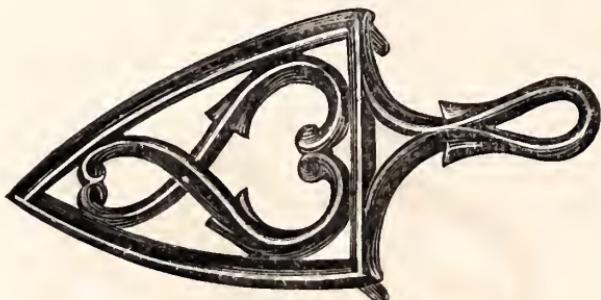
IRON SCREW BRACES.



Nos. 3 & 10.

	<i>Per Doz.</i>
No. 3—Japanned,	\$3 00
" 10 " " " " "	4 35

SAD IRON STANDS.



No. 1.

Per Doz.
\$0 60

No. 1,



No. 2.

Per Doz.
\$0 85

No. 2,

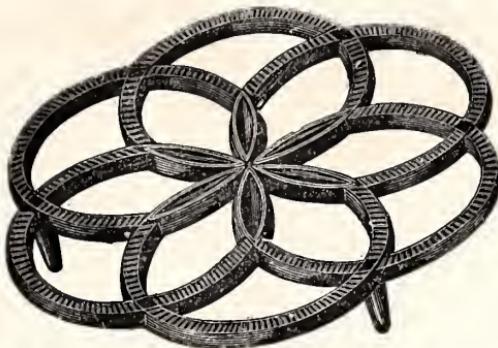


No. 3.

Per Doz.
\$0 95

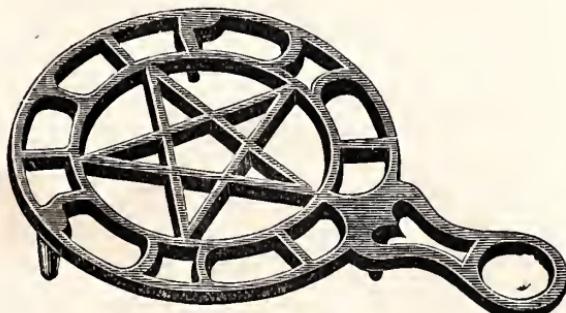
No. 3,

COFFEE POT AND PLATE STAND.



No. 4.

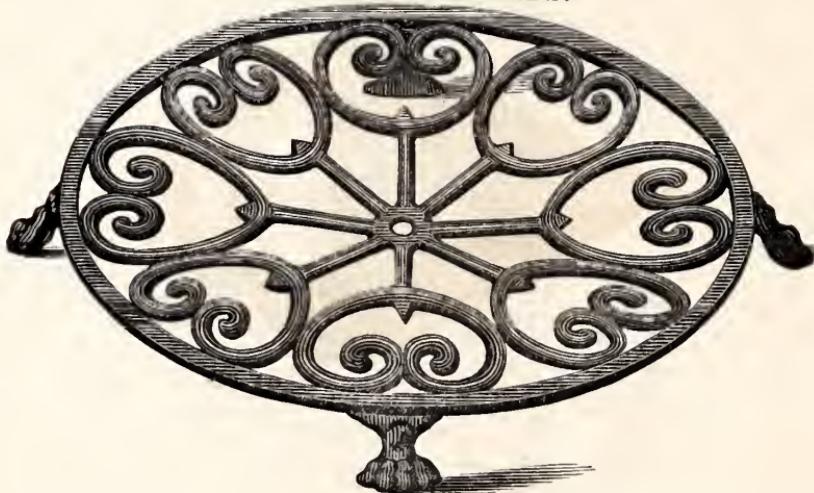
	<i>Per Doz.</i>
No. 4,	\$1 30



No. 5.

	<i>Per Doz.</i>
No. 5,	\$1 10

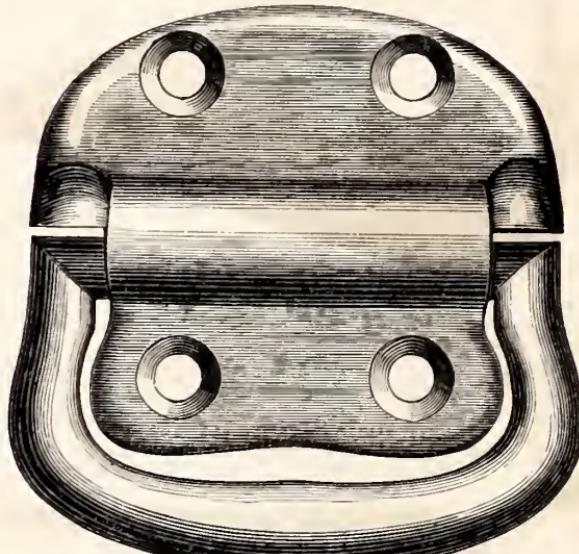
COFFEE POT STANDS.



No. 10—Japanned,	Per Doz
" 15—Bronzed,	:	:	:	:	:	:	:	:	:	:	:	:	\$0 80

1 00

SURFACE CHEST HANDLE.

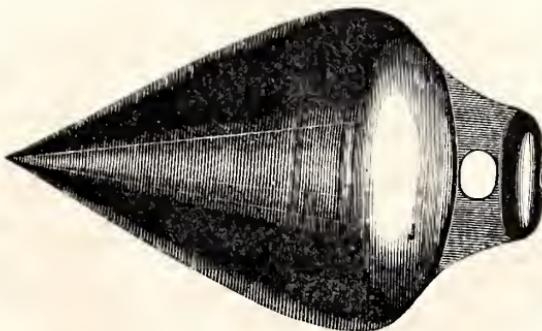


Nos. 5, 10 & 15.

No. 5—Japanned,	Per Doz, Pair.
" 10— "	:	:	:	:	:	:	:	:	:	:	:	:	\$2 00
" 15— "	:	:	:	:	:	:	:	:	:	:	:	:	3 50

5 00

PLUMB BOBS.

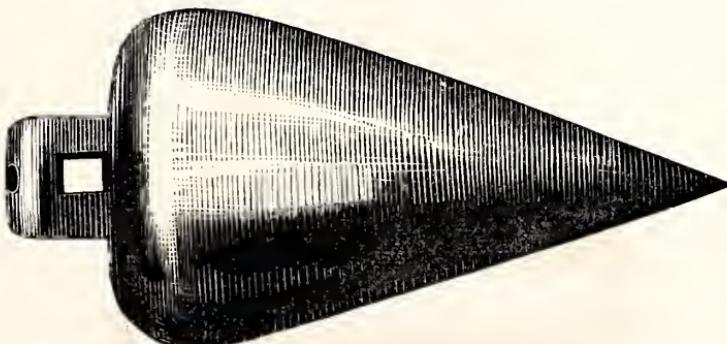


No. 1.

No. 1—Japanned,

Per Doz.
\$1 10

EXTRA PLUMB BOB.



No. 5.

No. 5—Japanned,

Per Doz.
\$1 80

BUNG WRENCHES.



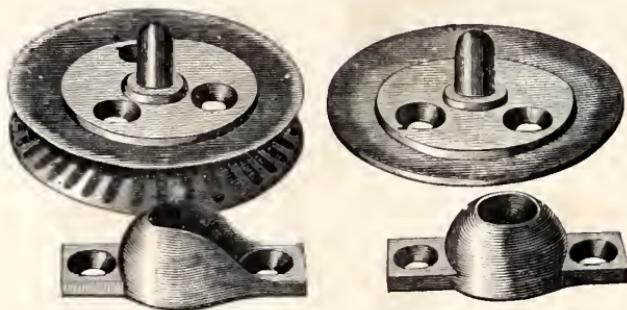
No. 2.

No. 2—Japanned,

Per Doz.
\$3 50

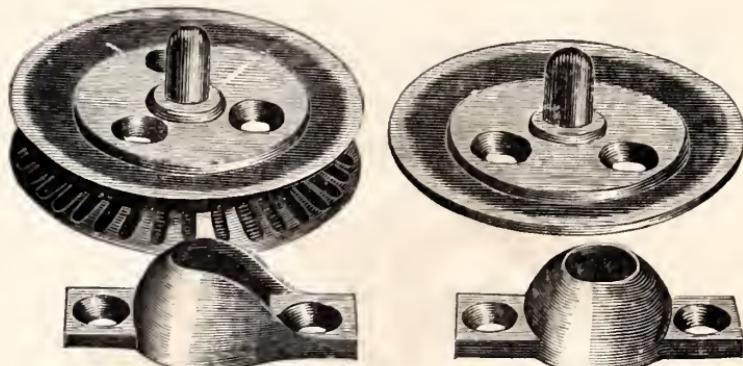
WINDOW SHADE ROLLER ENDS.

New Pattern.



No. 2.

No. 2—Iron Bronzed, *Per Gross.*
\$4 00



No. 5—Heavy.

No. 5—Iron Bronzed, *Per Gross.*
\$6 25

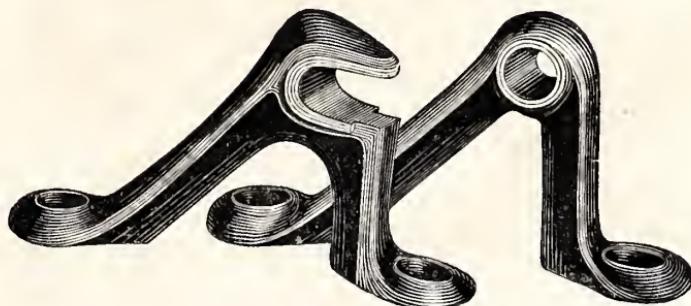
WINDOW SHADE BRACKETS.



No. O.

No. 0—Iron Bronzed, *Per Gross.* \$2 10

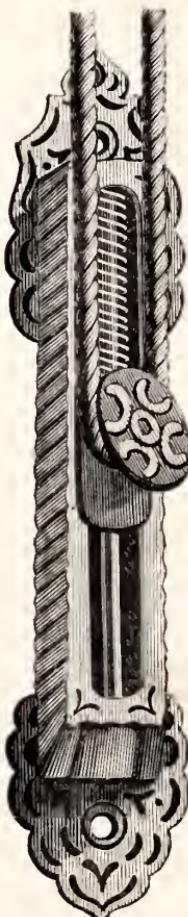
NEW PATTERN.



No. 1.

No. 1—Iron Bronzed, *Per Gross.* \$2 75

WINDOW SHADE RACKS.



No. 20.



No. 10.



No. 4.

	<i>Per Gross.</i>
No. 4—Gold Lacquered,	\$2 75
“ 10— “ “	3 80
“ 20—Hessler's Patent Spring,	8 50

COAL STOVE SHOVELS.



No. 1.

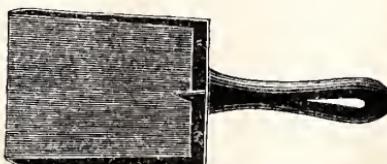
No. 1—Oval, Iron Handles, *Per Doz.* \$1 00



No. 2.

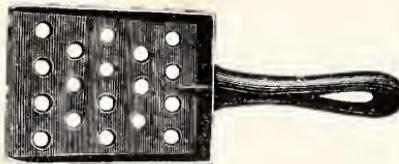
No. 2—Oval, Iron Handles, with Holes, *Per Doz.* \$1 00

COAL SHOVELS—EXTRA HEAVY.



No. 3.

No. 3—Square, Iron Handle, *Per Doz.* \$1 40



No. 4.

No. 4—Square, Iron Handle with Holes, *Per Doz.* \$1 40

BOX COFFEE MILLS.



	<i>Per Doz.</i>
No. 3—Henry Clay, Iron Hopper, with Top Regulator, .	\$10 75
“ 5—Jackson, “ “ “ “ .	12 50
“ 8—Henry Clay, Britannia Hopper, “ “ .	12 50
“ 9— “ “ “ “ .	13 00
“ 10—Jackson, “ “ “ “ .	15 50

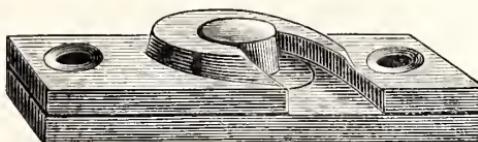
EXTRA ANTIFRICTION COFFEE MILLS.

Steel Works—Boxes Walnut Finish.

	<i>Per Doz.</i>
No. 20—Iron Hopper,	\$14 25
“ 30—Britannia Hopper,	17 75

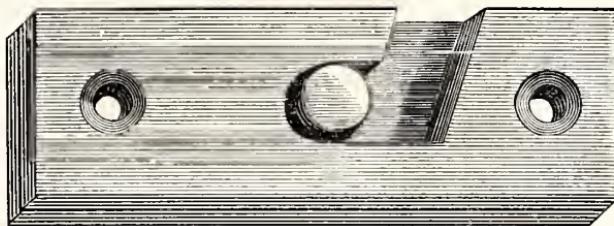
 Particular attention is requested to these Mills, as they are superior in quality, style and finish, to anything of the kind in market.

SASH CENTRES.



Nos. 5 & 10.

	<i>Per Gross.</i>
No. 5—	\$3 90
" 10—	7 50



No. 15.

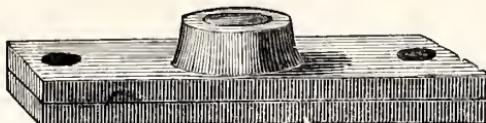
	<i>Per Gross.</i>
No. 15—Sash Centre,	\$7 00

EXTRA HEAVY STUBBS AND PLATES.



No. 5.

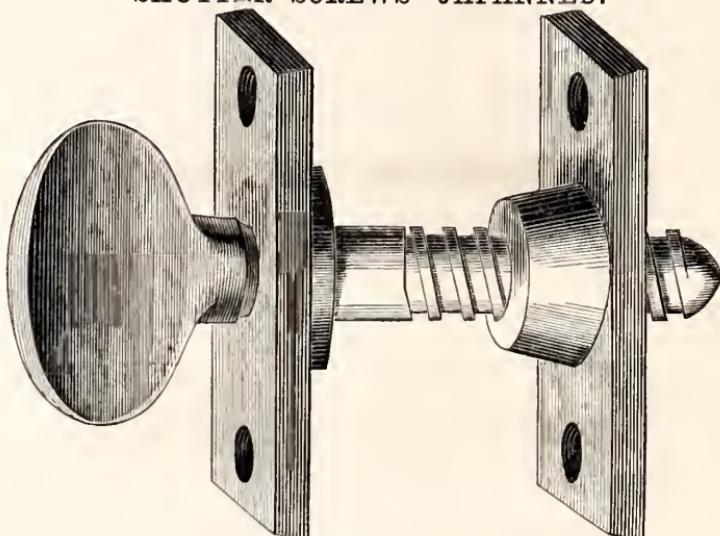
	<i>Per Gross.</i>
No. 5—Square Hole,	\$2 25



No. 10.

	<i>Per Gross.</i>
No. 10—Round Hole,	\$2 50

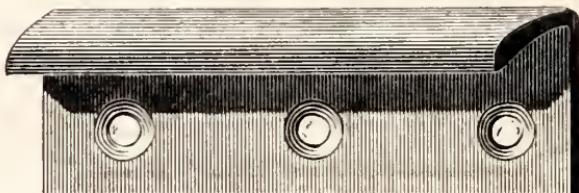
SHUTTER SCREWS—JAPANNED.



No. 5.

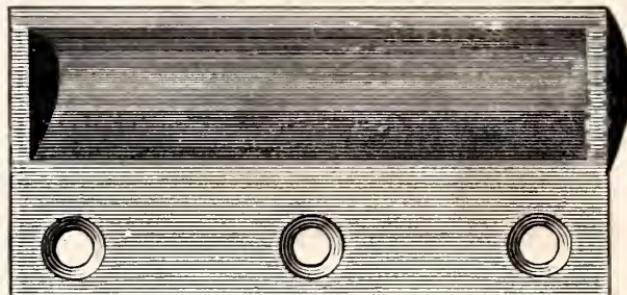
No. 5— $1\frac{3}{4}$, 2, $2\frac{1}{4}$, $2\frac{1}{2}$, $2\frac{3}{4}$, 3 inch, *Per Gross.* \$8 00

SHUTTER LIFTS—JAPANNED.



No. 5.

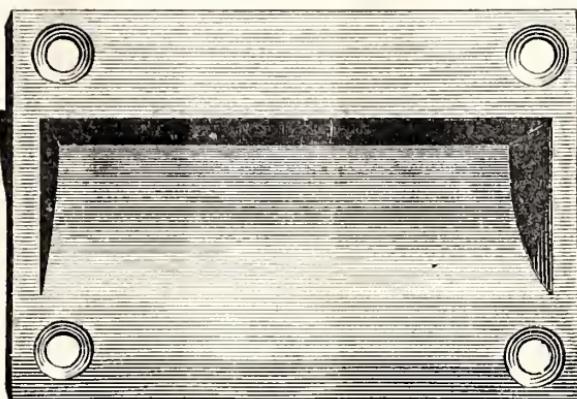
No. 5—Three Hole, *Per Gross.* \$1 75



No. 10.

No. 10—Flush, *Per Gross.* \$2 50

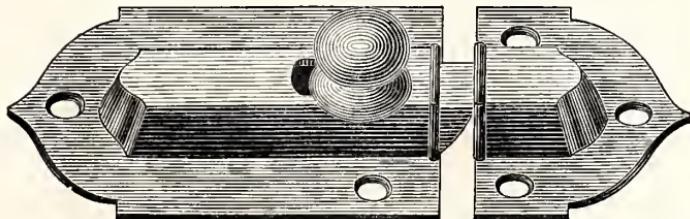
SHUTTER LIFTS—JAPANNED.



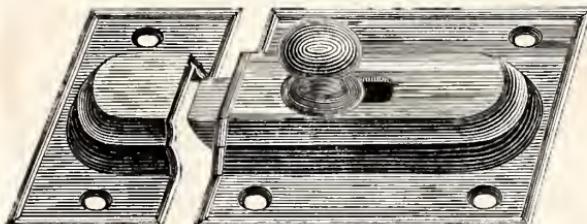
No. 15.

Per Gross
\$2 50

BRASS KNOB CUPBOARD CATCHES.



	<i>Per Gross.</i>
No. 5,	\$4 00
" 10,	6 00



	<i>Per Gross.</i>
No. 15—Rim,	\$6 00
" 20—"	8 00

HARBSTER, BRO. & CO.

MANUFACTURERS OF

J. C. LONGSHORE'S

AMERICAN PATENT LEVER

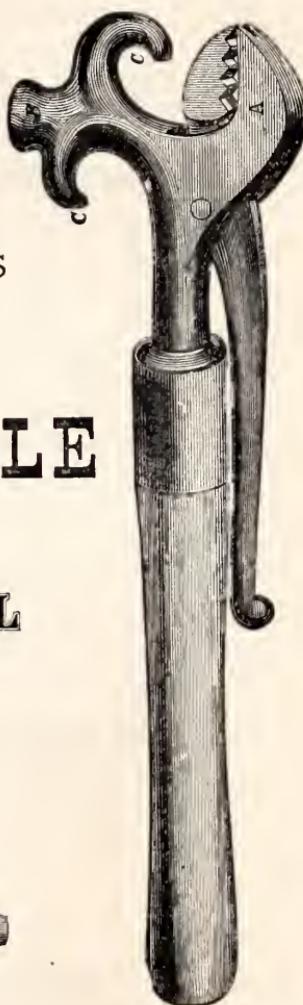
STOVE-HANDLE

AND

HOUSEHOLD TOOL

COMBINED.

Patented October 23d, 1866.



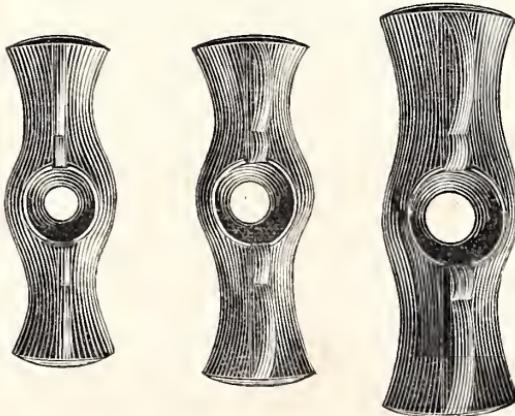
Per Dozen \$3 00.

HITCHING POST.



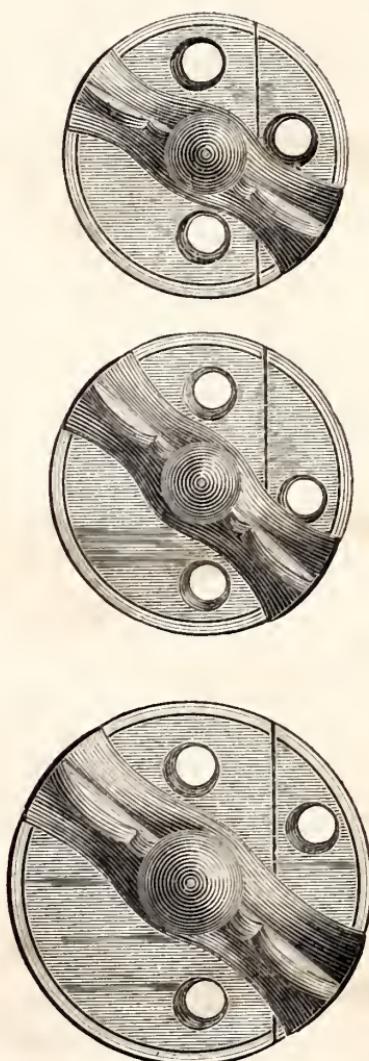
\$3 00 each.

PLAIN DOOR BUTTONS—JAPANNED.



												Per Gross.
1 $\frac{3}{4}$ inch,	\$0 56
2 "	0 75
2 $\frac{1}{4}$ "	0 87

BUTTONS ON PLATES—JAPANNED.



	<i>Per Gross.</i>
1½ inch,	\$2 62½
2 "	3 00
2½ "	3 75

PLAIN WARDROBE HOOKS.



Nos. 5 & 8.

	<i>Per Gross.</i>
No. 5—Japanned,	\$0 50
" 8—Copper Bronzed,	0 55



Nos. 10 & 12.

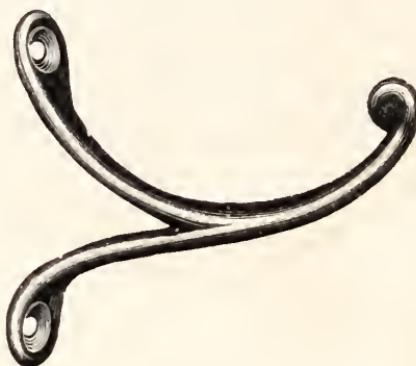
	<i>Per Gross.</i>
No. 10—Japanned,	\$0 55
" 12—Copper Bronzed,	0 60



No. 15 & 17

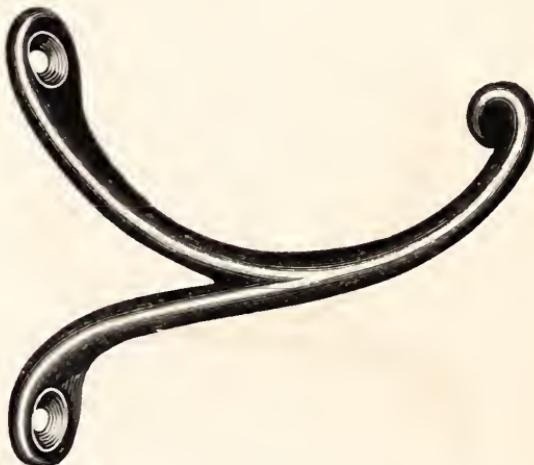
	<i>Per Gross.</i>
No. 15—Japanned,	\$0 65
" 17—Copper Bronzed,	0 72

BRACED WARDROBE HOOKS.



Nos. 20 & 22.

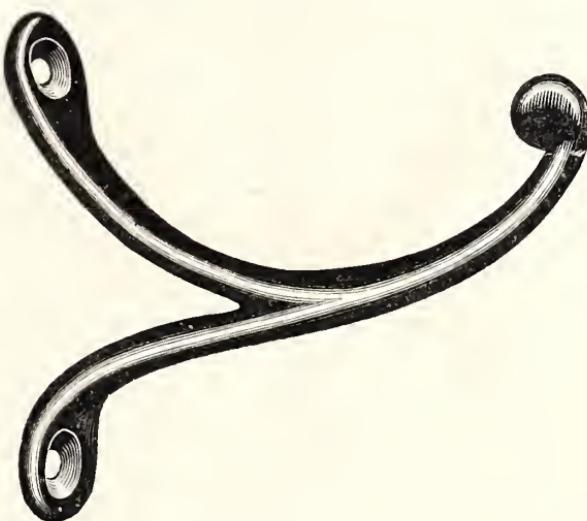
	<i>Per Gross.</i>
No. 20—Japanned,	\$0 80
" 22—Copper Bronzed,	0 88



Nos. 25 & 26.

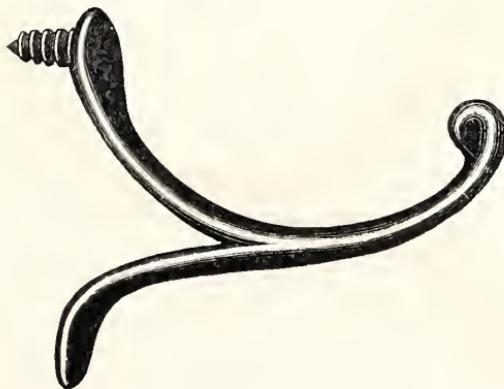
	<i>Per Gross.</i>
No. 25—Japanned,	\$1 00
" 26—Copper Bronzed,	1 10

BRACED WARDROBE HOOKS.



Nos. 30 & 33.

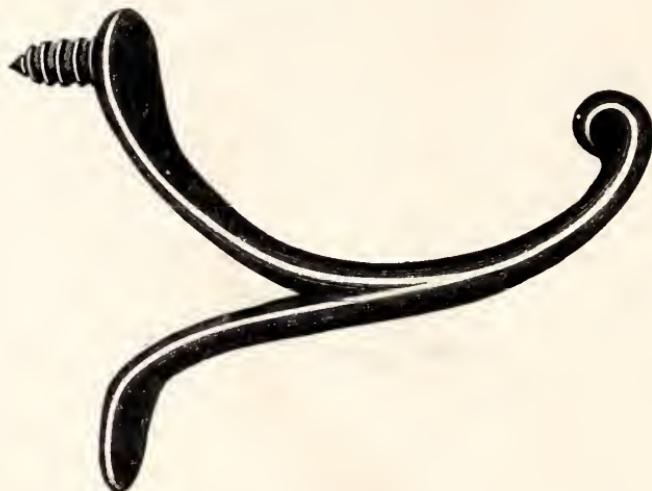
	<i>Per Gross.</i>
No. 30—Japanned,	\$1 50
" 33—Copper Bronzed,	1 65



Nos. 35 & 37.

	<i>Per Gross.</i>
No. 35—Japanned, with Screw,	\$1 25
" 37—Copper Bronzed, with Screw,	1 38

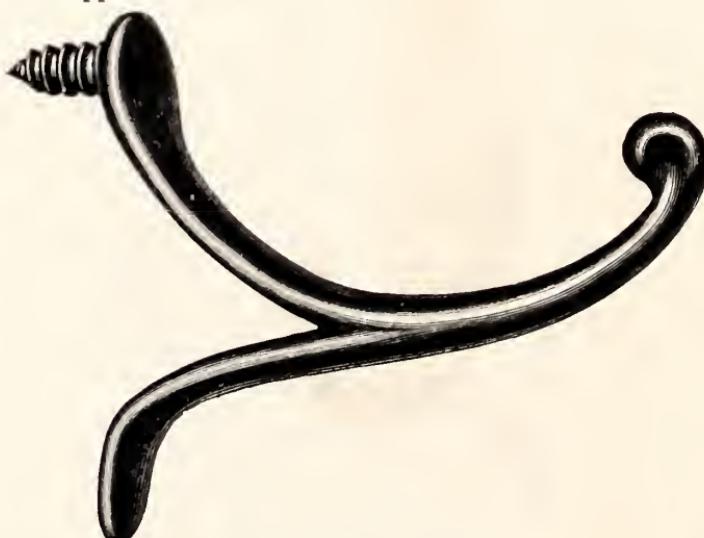
BRACED WARDROBE HOOKS.



Nos. 40 & 42.

Per Gross.

No. 40—Japanned, with Screw,	\$1 50
" 42—Copper Bronzed, with Screw,	1 65

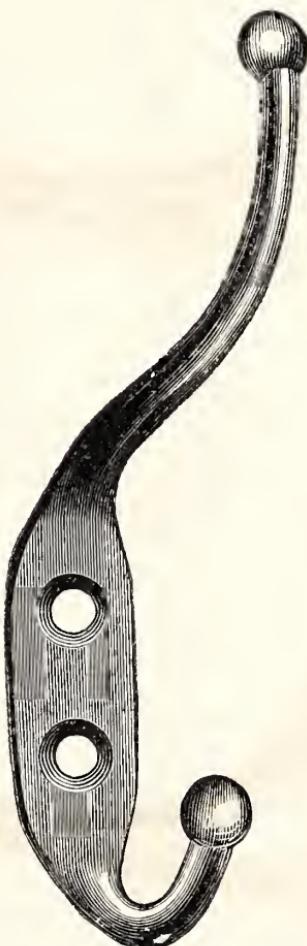


Nos. 45 & 48.

Per Gross.

No. 45—Japanned, with Screw,	\$1 75
" 48—Copper Bronzed, with Screw,	1 92

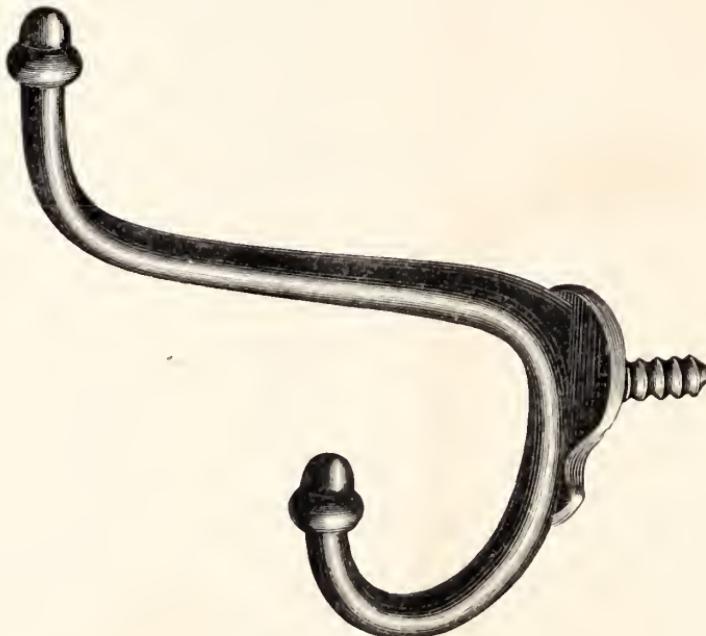
HAT AND COAT HOOKS.



Nos. 50 & 55.

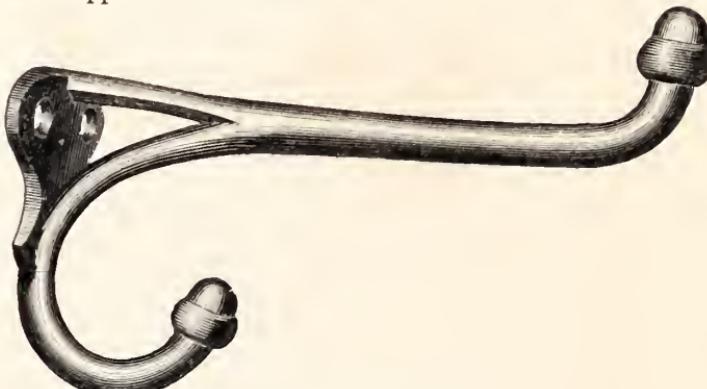
	<i>Per Gross.</i>
No. 50—Japanned,	\$1 90
" 55—Copper Bronzed,	2 10

HAT AND COAT HOOKS.



Nos. 60 & 65.

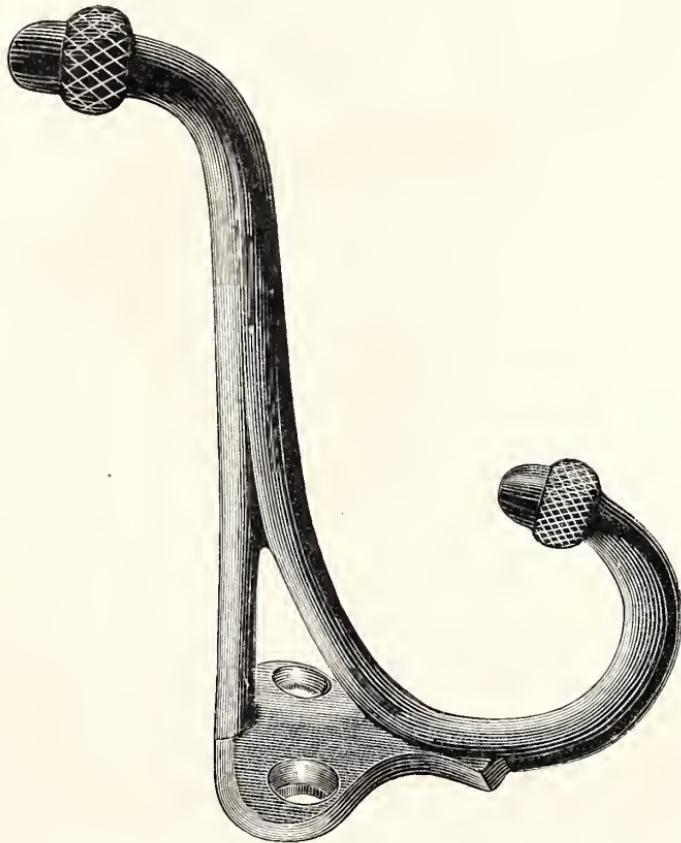
	<i>Per Gross.</i>
No. 60—Japanned, with Screw,	\$2 00
" 65—Copper Bronzed, with Screw,	2 20



Nos. 75 & 80.

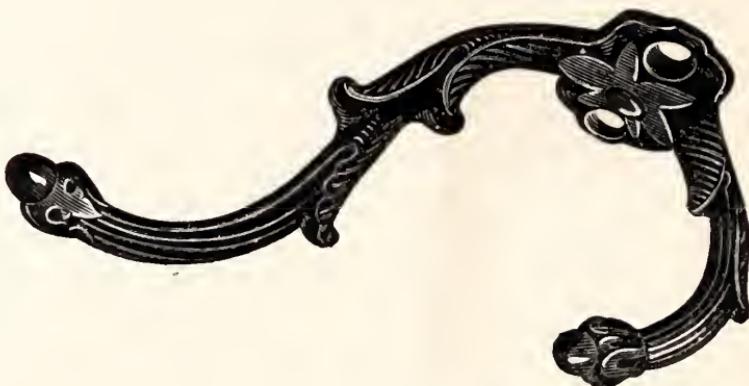
	<i>Per Gross.</i>
No. 75—Japanned, Drilled,	\$1 85
" 80—Copper Bronzed, Drilled,	2 05

HOOKS.



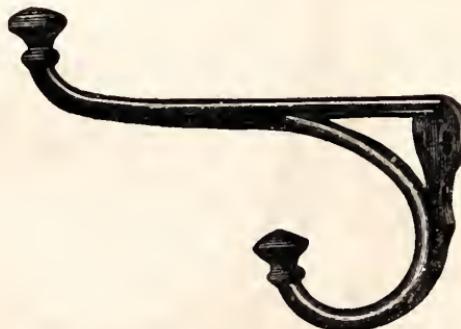
Nos. 76 & 78.

HAT AND COAT HOOKS.



Nos. 81 & 85.

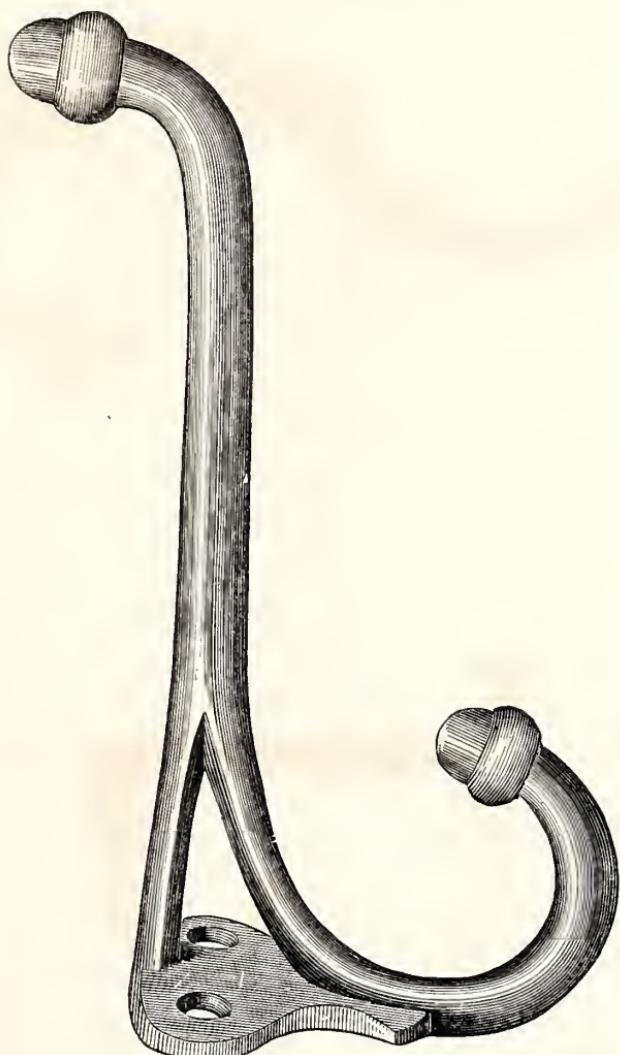
		<i>Per Gross.</i>
No. 81—Japanned, Fancy	Drilled,	\$3 12
" 85—Copper Bronzed, Fancy	"	3 43



Nos. 82 & 86.

		<i>Per Gross.</i>
No. 82—Japanned,	Drilled,	\$3 00
" 86—Copper Bronzed,	"	3 30

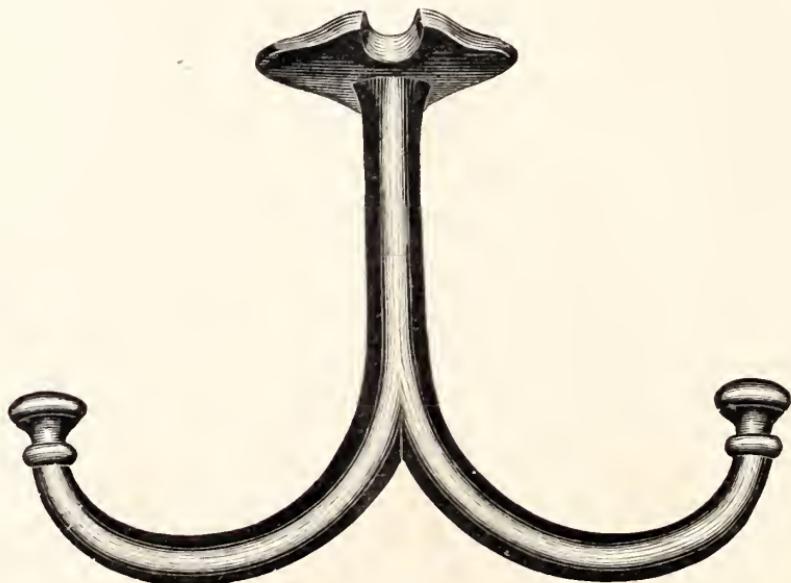
HAT AND COAT HOOKS.



Nos. 90 & 95.

		<i>Per Gross.</i>
No. 90—Japanned,	Drilled,	\$3 25
" 95—Copper Bronzed,	"	3 60

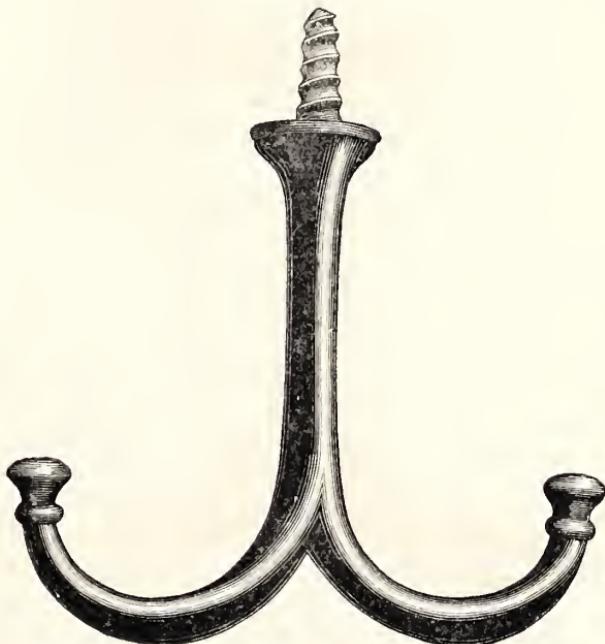
CEILING HOOKS.



Nos. 110 & 115.

	<i>Per Gross.</i>
No. 110—Japanned,	\$2 00
" 115—Copper Bronzed,	2 20

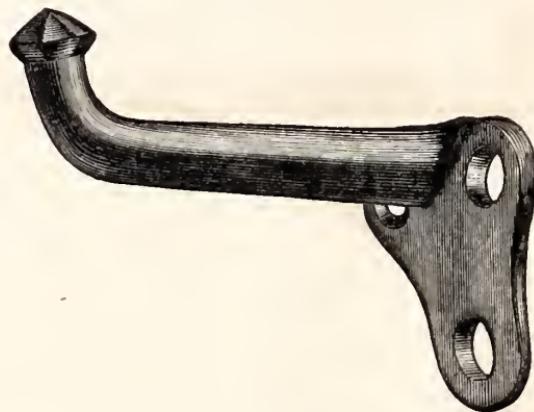
CEILING HOOKS.



Nos. 120 & 125.

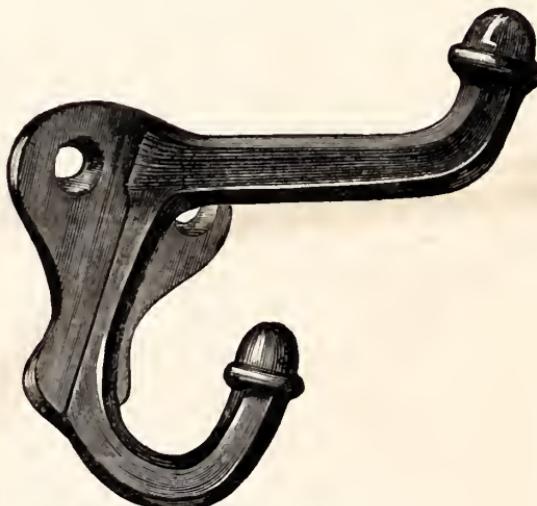
	<i>Per Gross</i>
No. 120—Japanned, with Screw,	\$1 50
" 125—Copper Bronzed, with Screw,	1 65

SCHOOL HOUSE HOOKS.



Nos. 140 & 145.

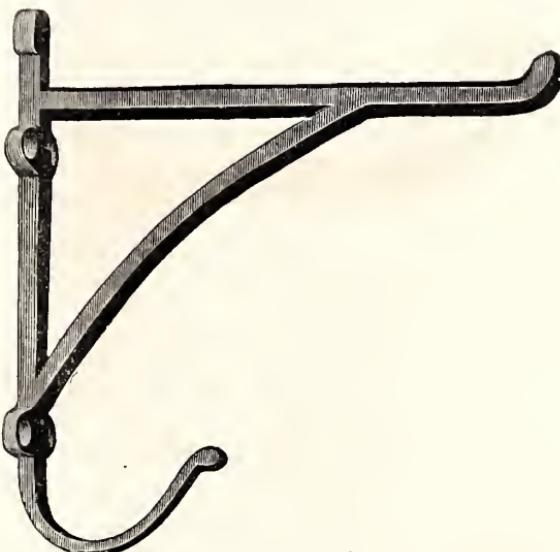
	<i>Per Gross.</i>
No. 140—Japanned, Drilled,	\$3 00
" 145—Copper Bronzed, "	3 30



Nos. 150 & 155.

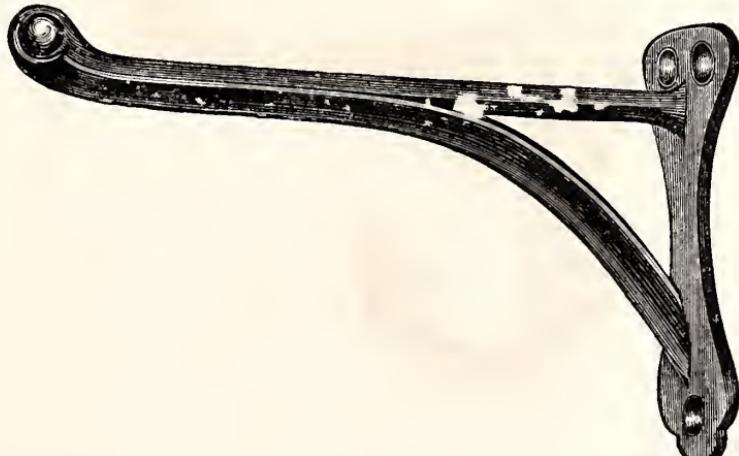
	<i>Per Gross.</i>
No. 150—Japanned, Drilled,	\$5 25
" 155—Copper Bronzed, "	5 75

HARNESS HOOKS.



No. 160.

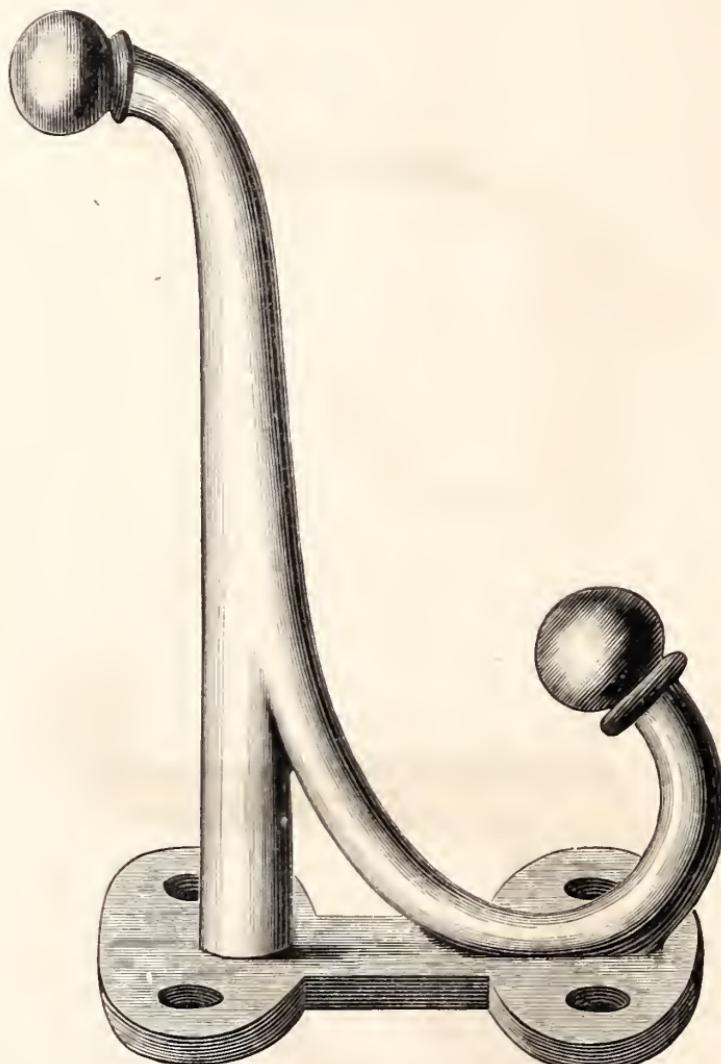
No. 160—Japanned, *Per Doz.* \$4 30



No. 170.

No. 170—Japanned, *Per Doz.* \$1 17

HARNESS HOOKS.



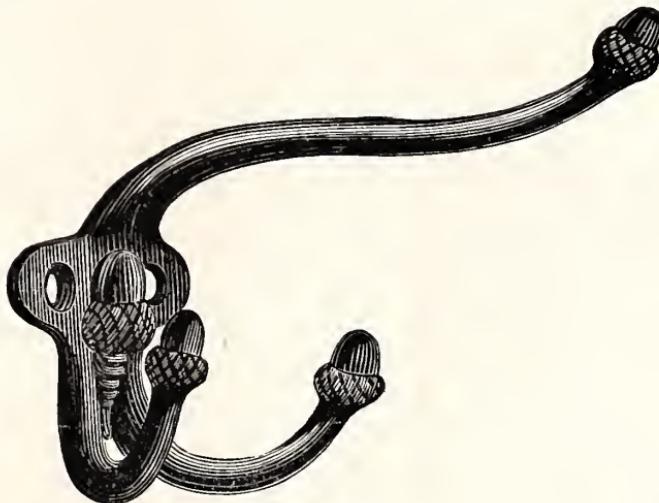
Nos. 162 & 165.

	<i>Per Gross.</i>
No. 162—Japanned,	\$ 9 00
" 165— "	13 50

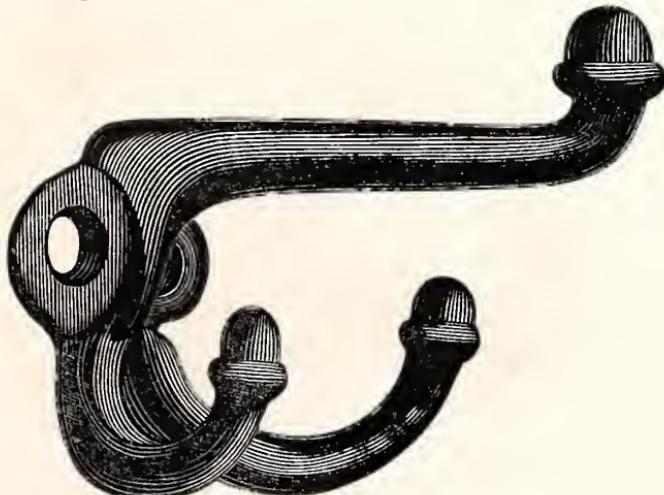
PATENT IMPROVED HAT AND COAT HOOKS.

Patented October 1st, 1867.

This is a great improvement over the common Hat and Coat Hooks, which can be seen by the cut. It has three separate projections, so arranged that each one is available for use.

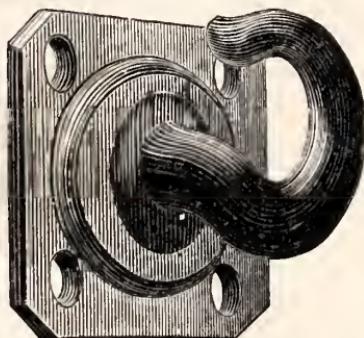
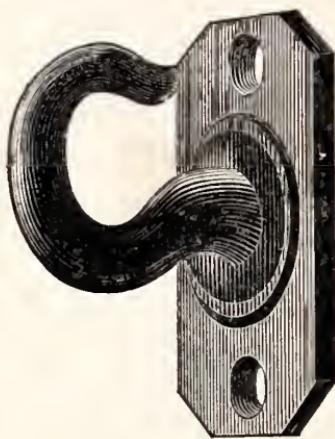


	<i>Per Gross.</i>		<i>Per Gross.</i>
No. 180—Japanned, . . .	\$2 25	No. 195—Bronzed, . . .	\$2 85
" 185—Bronzed, . . .	2 50	" 200—Japanned, . . .	3 00
" 190—Japanned, . . .	2 55	" 205—Bronzed, . . .	3 30



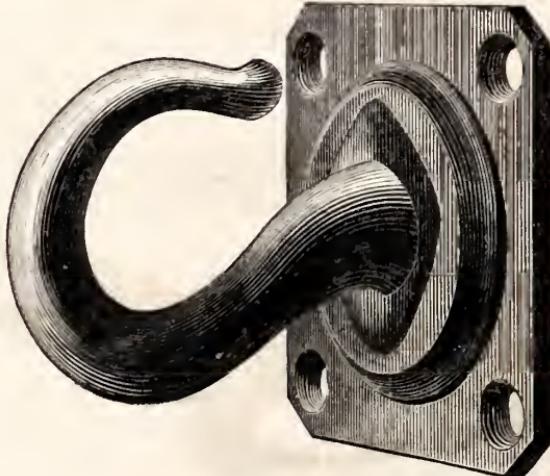
	<i>Per Gross.</i>
No. 210—Japanned,	\$5 75
" 215—Bronzed,	6 50

CLOTHES-LINE HOOKS.



Nos. 5 & 10.

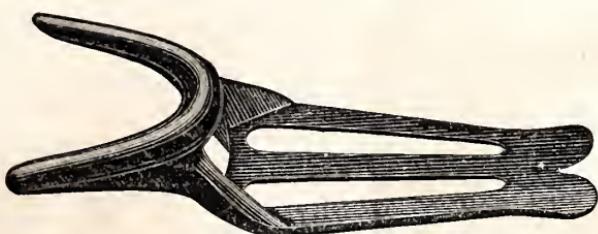
	<i>Per Doz.</i>	<i>Per Doz.</i>
	<i>Japanned.</i>	<i>Galvanized.</i>
No. 5,	\$0 50	\$0 60
" 10,	0 67	0 80



No. 15.

	<i>Per Doz.</i>	<i>Per Doz.</i>
	<i>Japanned.</i>	<i>Galvanized.</i>
No. 15,	\$1 00	\$1 20

BOOT JACKS.



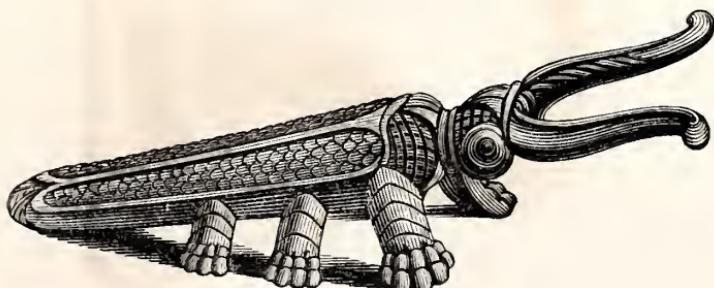
No. 1.

No. 1—Japanned, *Per Doz.*
\$1 90

No. 2.

No. 2—Japanned, *Per Doz.*
\$3 25

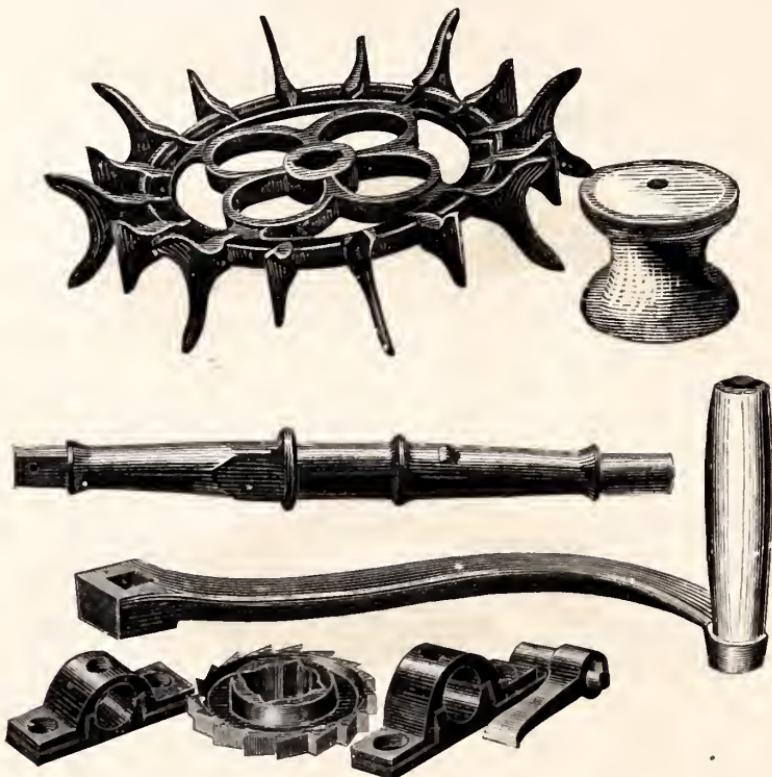
ARMADILLO.



No. 5.

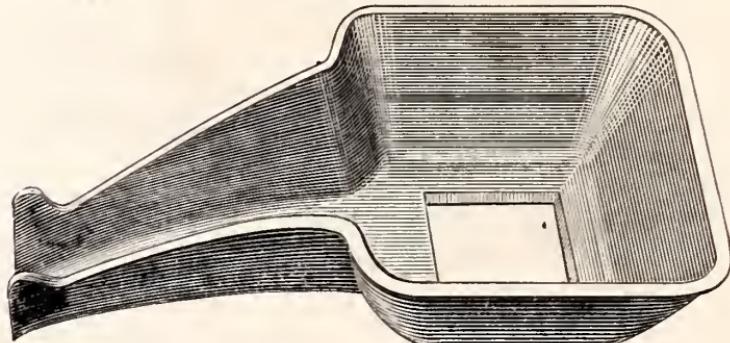
No. 5—Bronzed, *Per Doz.*
\$3 25

CHAIN PUMP FIXTURES.



	<i>Per Doz. Sets.</i>
14 Inch Wheel,	\$13 60
16 " "	16 00

PUMP SPOUTS.



Per Doz.
\$4 50

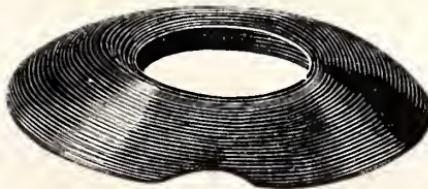
CORK SQUEEZER.



Per Doz.
\$3 25

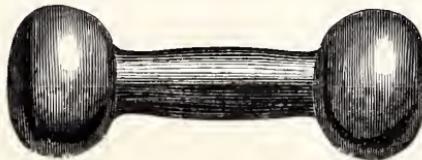
No. 6—Japanned,

QUOITS.



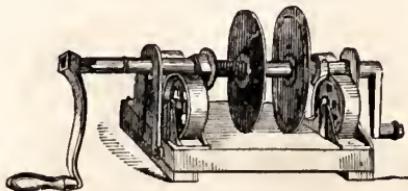
2 Lbs.—Per Set of Four,	\$0 70
2½ " " " " "	1 05

DUMB BELLS.



2 Lbs.—Each,	{	<i>Per lb.</i> \$0 08
4 " "		
6 " "		
8 " "		
10 " "		
12 " "		
14 " "		
16 " "		
18 " "		

GRIND-STONE FIXTURES.



Nos. 0, 1 & 2.

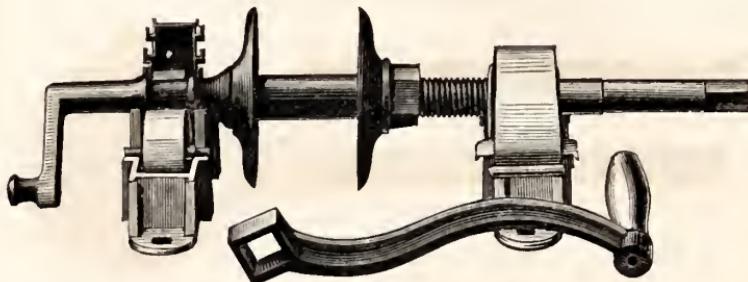
Per Doz. Sets.

No. 0—Shaft, 14 inches long,	\$ 9 00
" 1—" 17 " "	10 75
" 2—" 21 " "	14 50

The above are square shafts, with rollers and cranks complete.

IMPROVED GRIND-STONE FIXTURE.

Patented October 16th, 1866, and June 22d, 1869.



Nos. 2½, 3, 3½, 4, 4½ & 5.

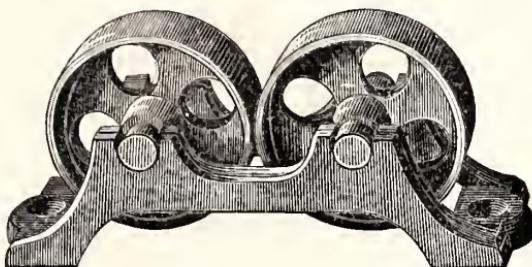
Per Doz. Sets.

No. 2½—Screw Shaft, 15 inches long,	\$15 00
" 3—" " 16 " "	17 00
" 3½—" " 18 " "	19 00
" 4—" " 21 " "	22 00
" 4½—" " 24 " "	25 00
" 5—" " 28 " "	30 00

Spec. Special attention is requested to these Fixtures, as they are the best and most convenient now offered to the trade. They are well proportioned. Rollers and Bearings of Shafts are turned, and the rollers are encased, which prevents any grit or dirt coming in contact with the Bearings. They are adapted to any thickness of stone, and wide or narrow frames.

The above Fixtures are all put in cases containing $\frac{1}{2}$ dozen sets.

FRICTION ROLLERS.



Nos. 1, 2 & 3.

	<i>Per Doz. Sets.</i>
No. 1—2½ in. Diam. and $\frac{3}{4}$ in. Face,	\$ 4 25
" 2—2 $\frac{3}{4}$ " " 1 " "	7 00
" 3—3 " " 1 $\frac{1}{2}$ " "	10 00

SMELTING LADLES.

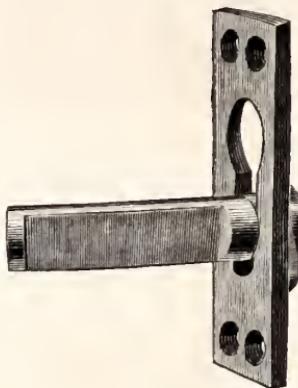


Nos. 1, 2, 3, 4, 5, 6, 7 & 8.

	<i>Per Doz.</i>
No. 1—Size across the bowl, 2 $\frac{1}{2}$ in.,	\$2 00
" 2 " " " 3 "	2 20
" 3 " " " 3 $\frac{1}{2}$ "	2 67
" 4 " " " 4 "	3 20
" 5 " " " 4 $\frac{1}{2}$ "	3 85
" 6 " " " 5 "	4 35
" 7 " " " 6 "	6 40
" 8 " " " 7 "	7 50

These ladles have proved themselves to be the best now in use. They will stand heating oftener than the wrought ladles; retain heat much longer, and the metal heated in them will not adhere to the ladle, no difference how often heated or how long used, and will always remain clean and retain their shape. The handles are made of wrought iron and securely fastened.

BED FASTS.

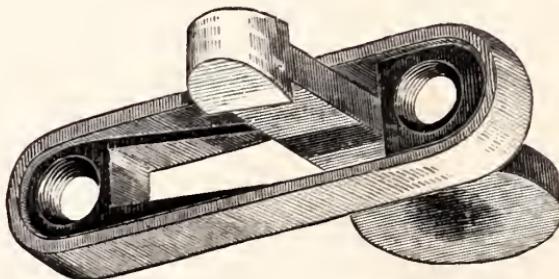


No. 2.

Per Lb.

No. 2—Improved,

Weight per set 2 lbs. 12 oz.



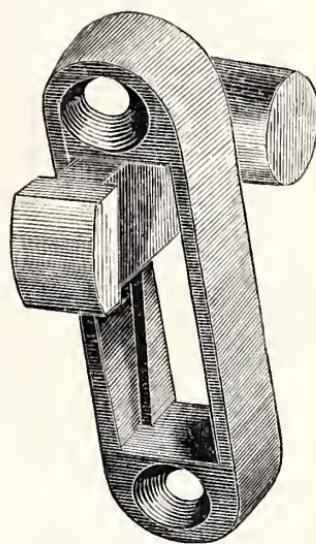
No. 3.

Per Lb.

No. 3—Improved,

Weight per set 1 lb. 12 oz.

BED FASTS.

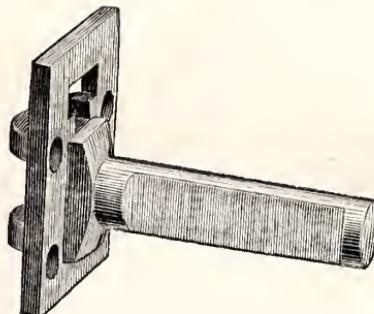


No. 4.

Per Lb.

No. 4—Improved,

Weight per set 2 lbs. 12 oz.



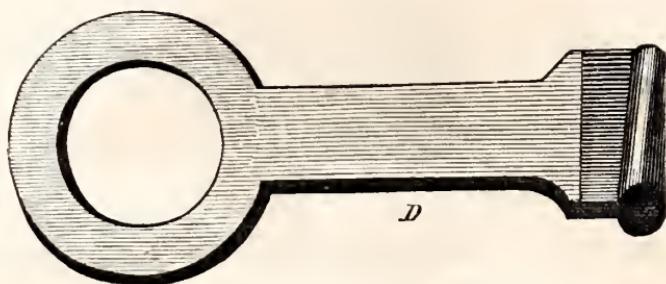
No. 5.

Per Lb.

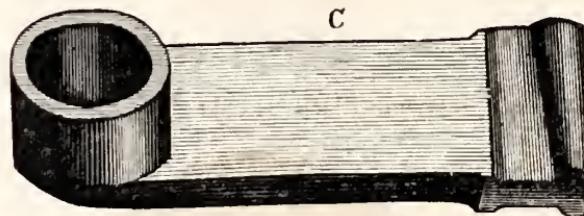
No. 5—Improved,

Weight per set 4 lbs. 3 oz.

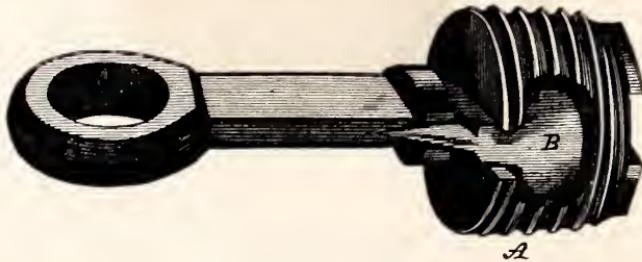
SMITH'S PATENT BED FASTS.



For 1 Inch Rail.



For 1½ Inch Rail.

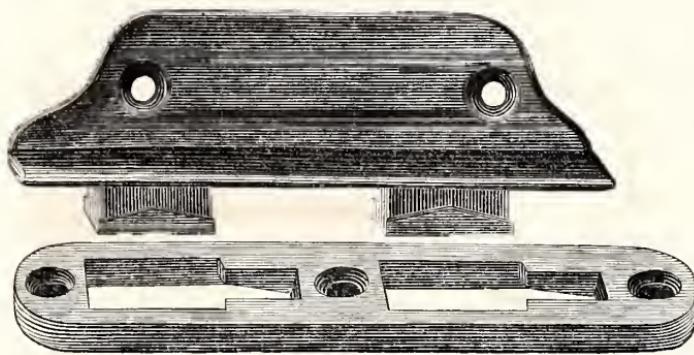


For 2 Inch Rail.

Smith's Patent Bed Fast,

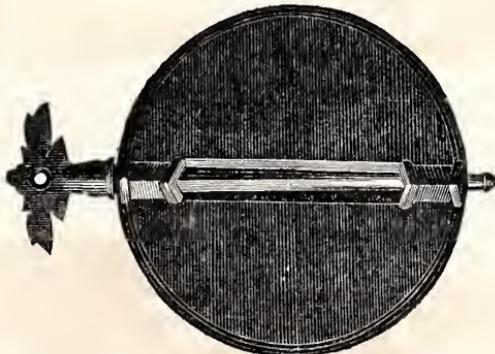
Per 100 Sets.

RIGHT OR LEFT BED FAST.



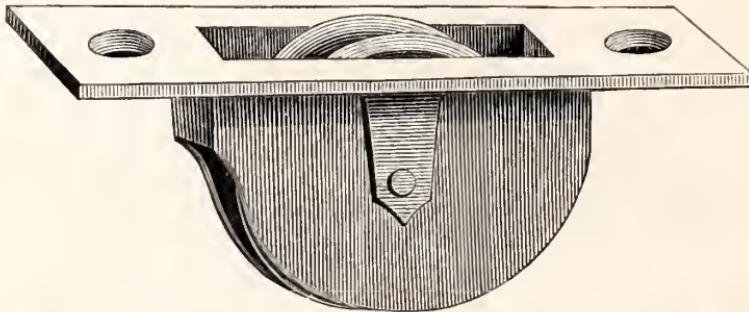
	<i>Per Lb.</i>
No. 10—Weight per Set, 2 lbs. 5 oz.,
" 12— " " 2 " 8 "
" 15— " " 5 " 8 "

STOVE-PIPE DAMPERS.

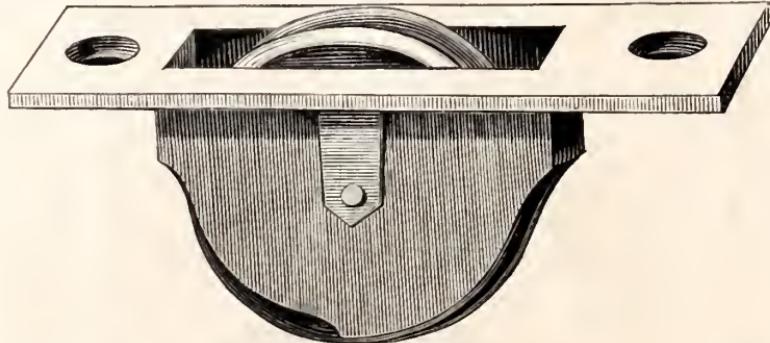


	<i>Per Doz.</i>
No. 1—4 Inch Pipe,	\$0 80
" 2—4½ " "	1 00
" 3—5 " "	1 15
" 4—5½ " "	1 30
" 5—6 " "	1 55
" 6—7 " "	1 80

FRAME PULLIES.

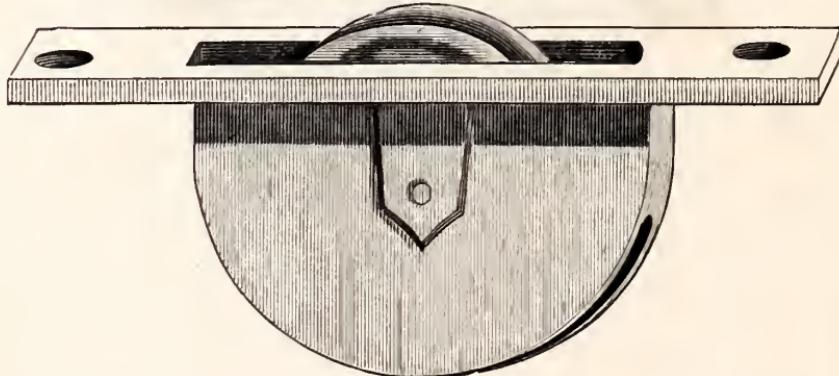


No. 3—Frame, 1½ inch, Per Doz.
\$0 32



No. 5—Frame, 1¾ inch, Per Doz.
\$0 35

EXTRA FRAME PULLEY—FULL SIZE WHEEL.

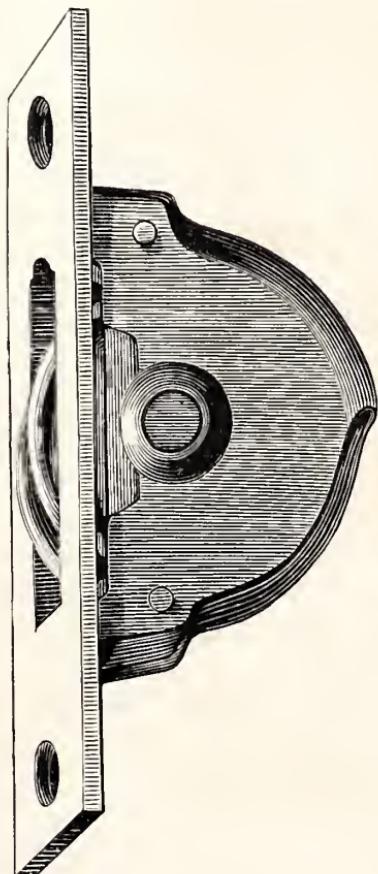


No. 10.

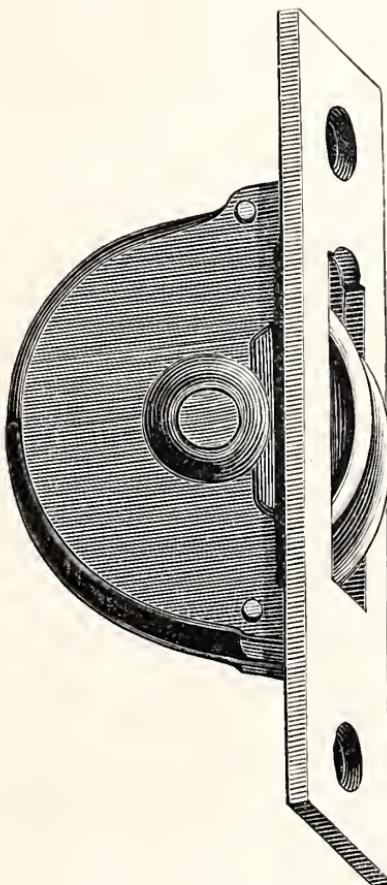
No. 10—Frame, 1¼ inch Wheel, Per Doz.
\$0 50

AXLE PULLIES.

No. 15.



No. 20.



No. 15—Cast Axe, 1 $\frac{3}{4}$ inch,	Per Doz.
" 20 " " 2 "	\$0 55
	60

10% 17% 17% 17% 17%

Part of Pulleys cost #18 + 19 + 28 + 29

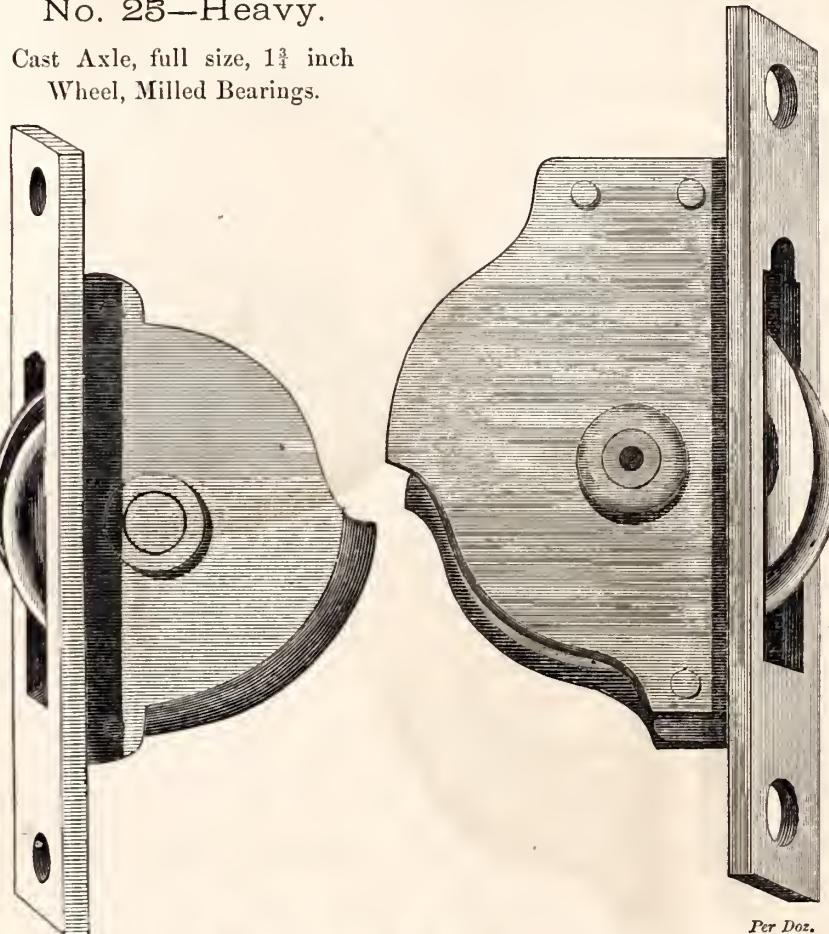
Turned Polished Wheels and
Bearings.

No. 25—Heavy.

Cast Axle, full size, 1 $\frac{3}{4}$ inch
Wheel, Milled Bearings.

EXTRA AXLE PULLEYS.

Nos. 30, 35, 40.



	<i>Per Doz.</i>	No. 30—1 $\frac{3}{4}$ inch,	<i>Per Doz.</i>
No. 25—1 $\frac{3}{4}$ in.	\$0 68	" 35—2 "	1 50
		" 40—2 $\frac{1}{4}$ "	2 00

Priced per dozen by Buonate Williams 100 doz lots
 38. 42. 50. 55.
 #18. + 19 + 28 + 29 3 nett.

Jack Franklins 100 doz lots
 10% 17% 17% 17% 17%
 #18. + 19 + 28 + 29 3 nett.

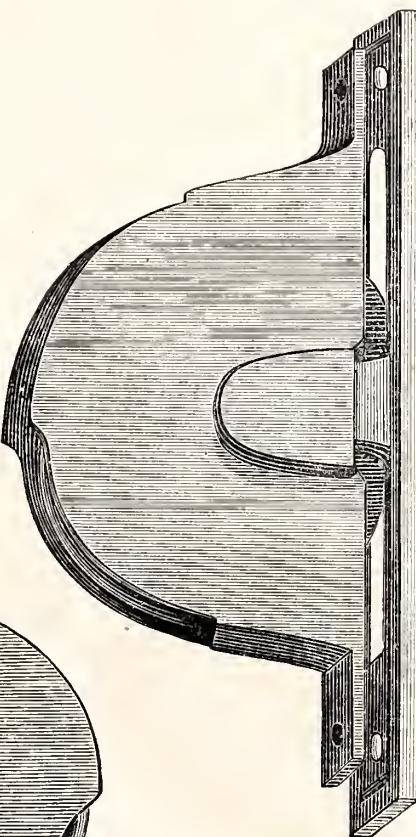
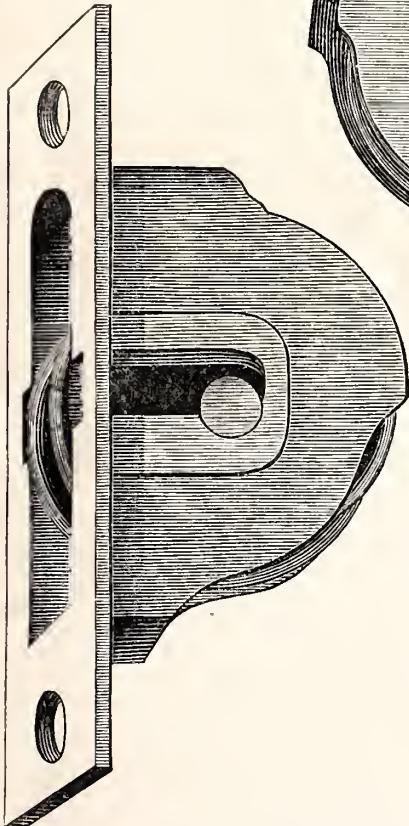
JUDD'S PATTERN AXLE PULLEYS.

With Loose Wheel.

Per Doz.

No. 50—Judd's, 2 in. \$0 72

This Pulley has a loose wheel and in attaching the cord to the weight, can be removed. It is much used on that account.



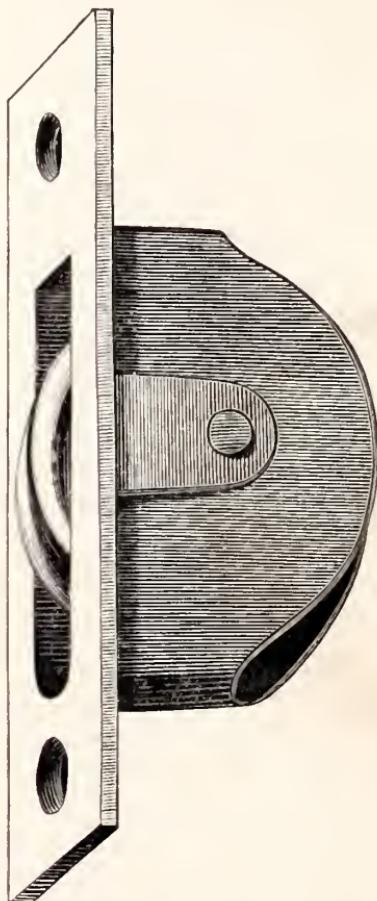
Loose Face Axe Pulleys.

*Per Doz.*No. 60, Diam. of wheel,
2 inch, . . . \$0 80

*Link adopted May 4th for Fall No. 45^f 50^f 60^f 70^d
given C. S. W. # 18 + 19 # 28 + 29
10% bottom*

FRAME PULLEY.

New York Pattern.



No. 65.

No. 65—Extra heavy, full size, $1\frac{3}{4}$ inch, with $\frac{3}{8}$ Wrought Pin.

Per Doz.
\$0 64

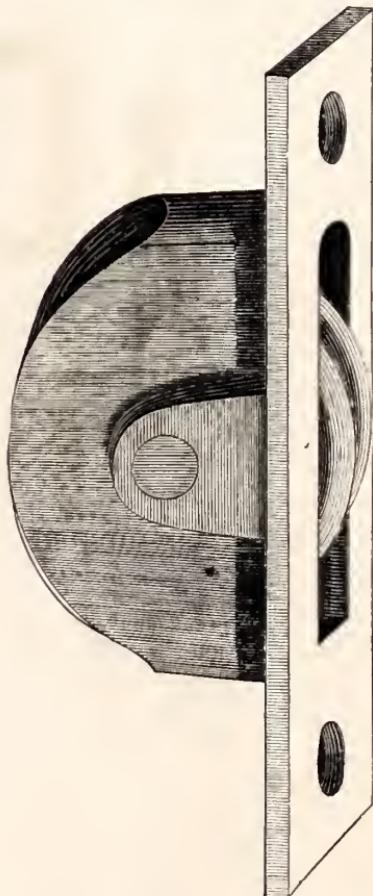
WROUGHT AXLE PULLEY.

New York Pattern.

Nos. 70 & 75.

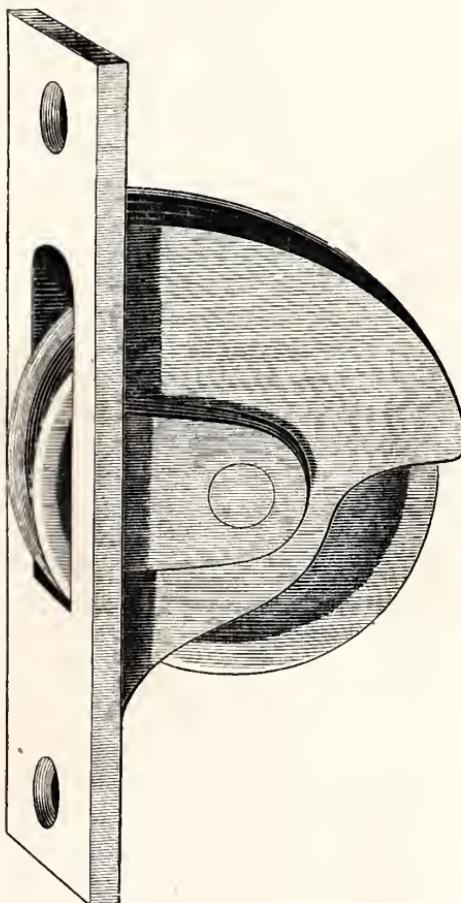
	<i>Per Doz.</i>
No. 70,	\$0 80
" 75,	1 00

White enameled face, extra heavy,
full size, Turned Wheels.



WROUGHT AXLE PULLEY.

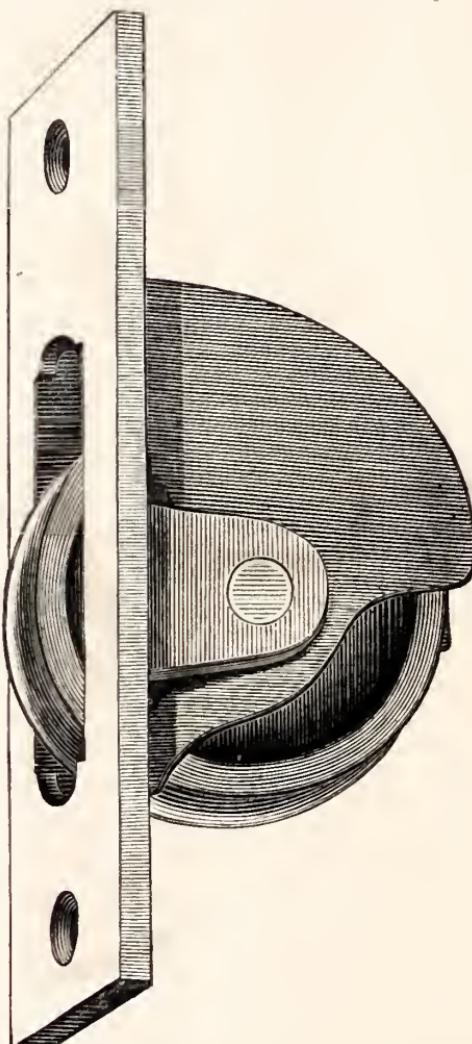
Boston Pattern.



	<i>Per Doz.</i>
No. 80—2 Inch, extra heavy, full size, turned wheels, white enameled face,	\$1 15
No. 85—2½ Inch, extra heavy, full size, turned wheels, white enameled face,	1 65

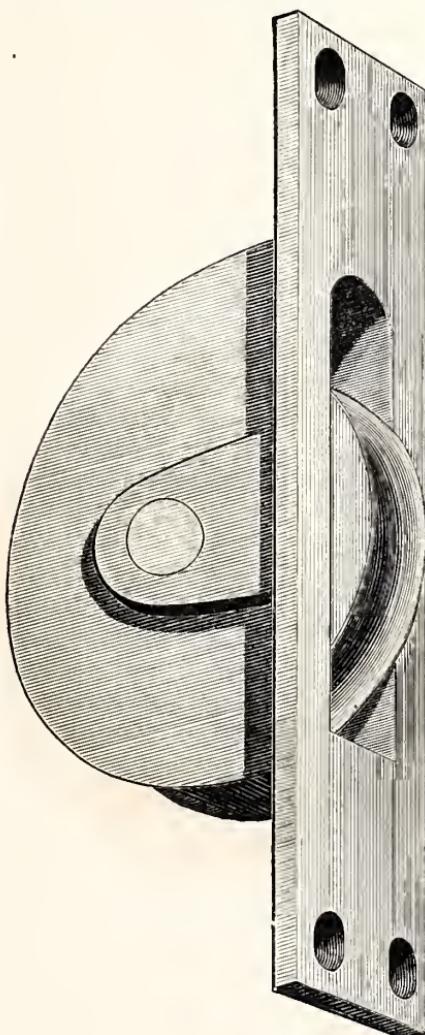
CAST STEEL AXLE PULLEY.

Solid Frame—Boston Pattern.



	<i>Per Doz.</i>
No. 90—1 $\frac{3}{4}$ Inch,	\$2 50
" 95—2 "	3 00
" 100—2 $\frac{1}{2}$ "	3 50

EXTRA HEAVY NOISELESS PULLEYS.

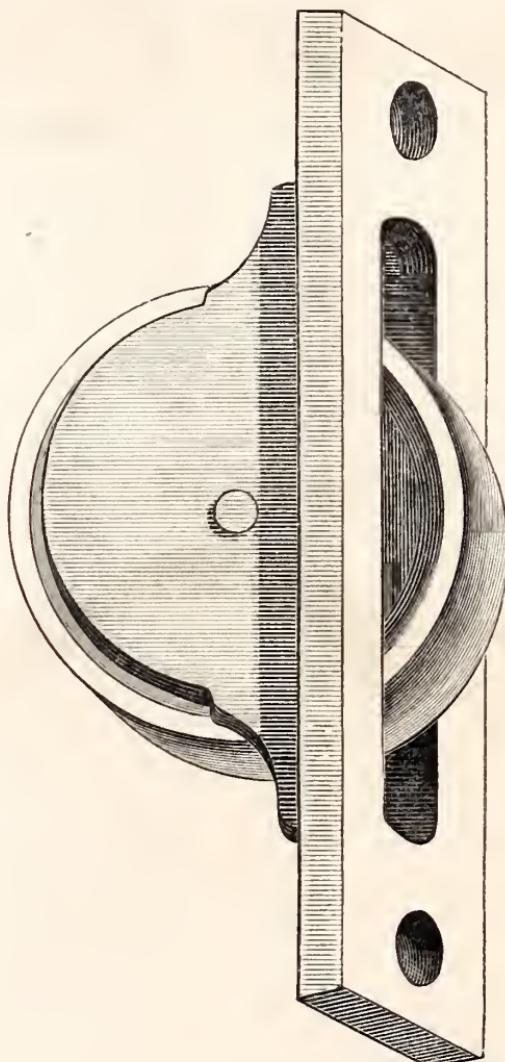


	<i>Per Doz.</i>
No. 110—Diameter of Wheel, $2\frac{1}{4}$ inch,	\$6 75
" 115—" " $2\frac{1}{2}$ "	7 25
" 120—" " $2\frac{3}{4}$ "	8 00

These Pulleys are especially for very heavy sash; have turned and polished wheels with a gun metal pin.

DUMB WAITER PULLEY, HEAVY.

Turned Wheel.

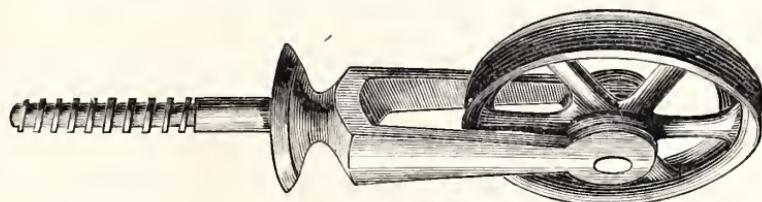


No. 5.

No. 5—Diameter of Wheel, 3 inch,

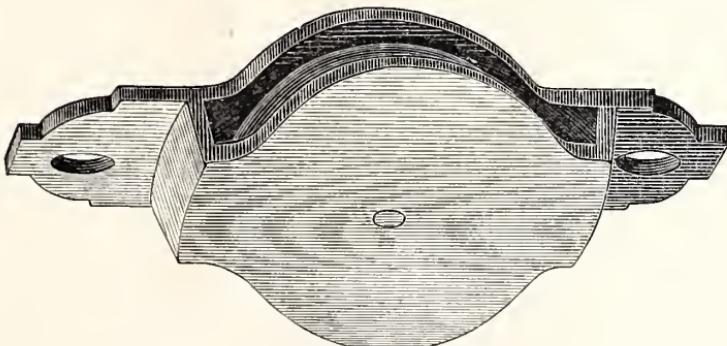
Per Set of 2.
\$0 90

SCREW PULLEYS—JAPANNED.



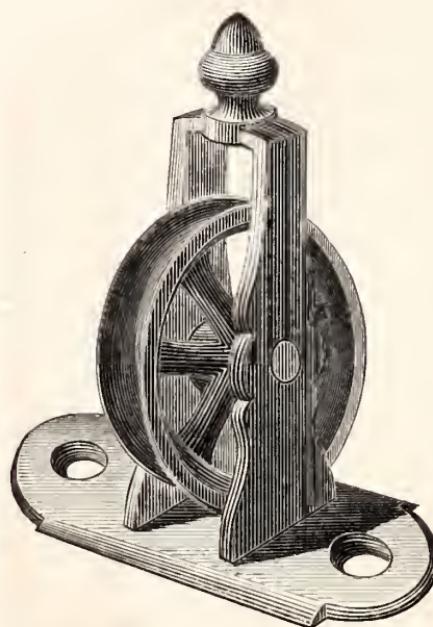
	Per Doz.
1½ inch,	\$0 45
1¾ " "	0 56
2 " "	0 70
2½ " "	1 25
2¾ " "	1 75
3 " "	2 60

SIDE PULLEYS—JAPANNED.



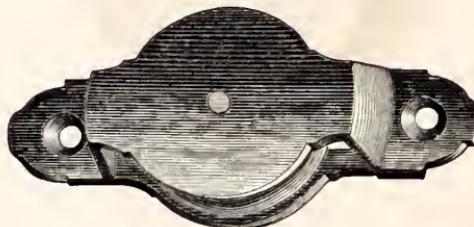
	Per Doz.
1½ inch,	\$0 62
1¾ " "	0 75
2 " "	0 90
2½ " "	1 75
3 " "	4 00
4 " "	9 50
5 " "	19 00

UPRIGHT PULLEYS.



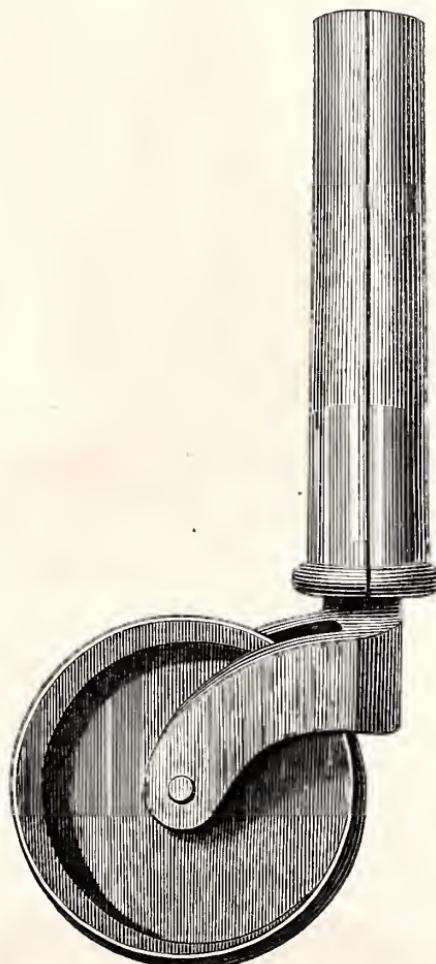
	<i>Per Doz.</i>
1 $\frac{3}{4}$ Inch,	\$0 45
2 "	0 68
2 $\frac{1}{2}$ "	1 20
3 "	1 45

CURTAIN PULLEYS.



	<i>Per Doz.</i>
2 $\frac{1}{2}$ Inch,	\$0 35
1 "	0 45

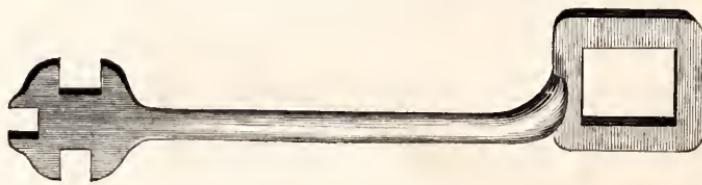
BED CASTORS.



Nos. 5 & 10.

	<i>Per Doz. Sets.</i>
No. 5—1½ inch,	\$1 32
" " 2 "	1 68
" 10—1½ "	1 50
" " 2 "	1 80

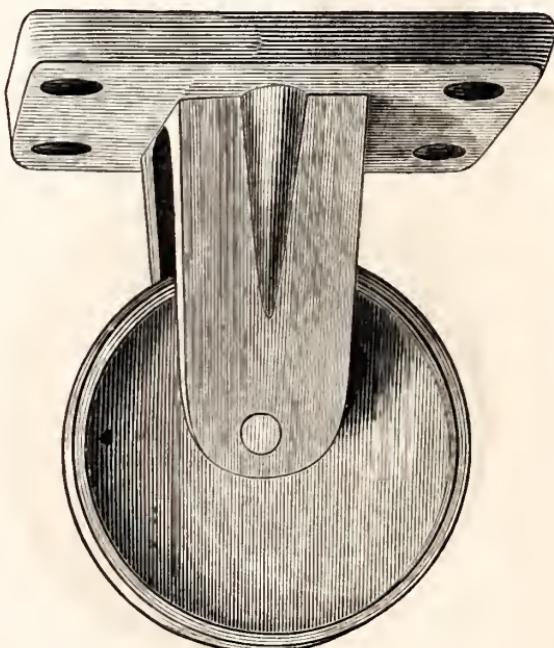
CAST COACH WRENCHES.



No. 5.

No. 5—For Nuts, $1\frac{1}{8}$ to $1\frac{1}{4}$, $1\frac{3}{8}$ to $1\frac{1}{2}$,*Per Lb.*

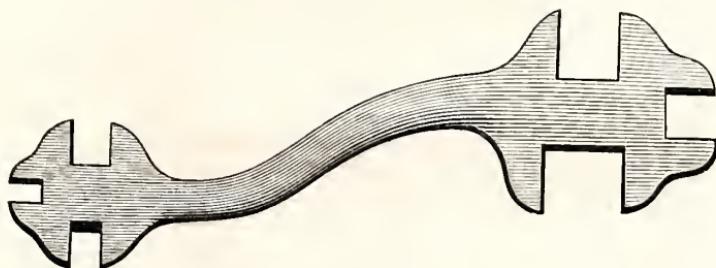
STATIONARY STORE TRUCK CASTORS—HEAVY.



No. 5.

No. 5—Diameter of Wheel, $3\frac{1}{2}$ inch,*Per Set of 4.*
\$2 00

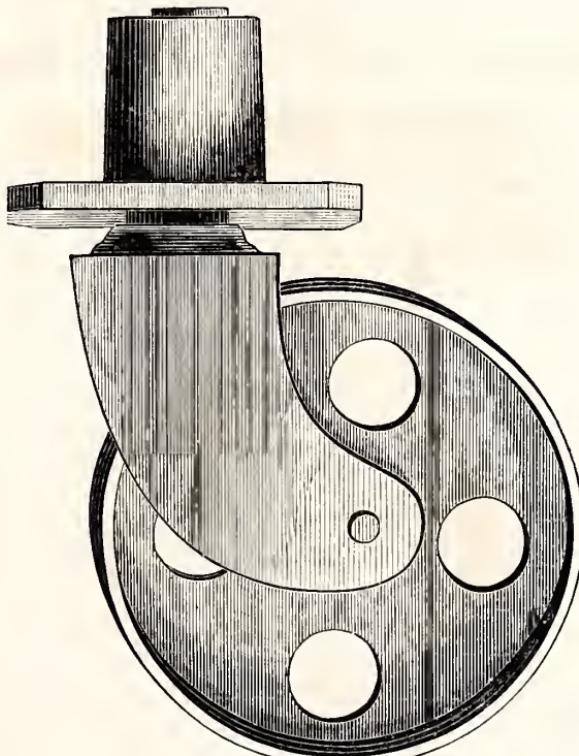
CAST COACH WRENCHES.



No. 10.

*Per Lb.*No. 10—For Nuts, $\frac{1}{4}$ to $1\frac{1}{2}$, $\frac{3}{8}$ to $2\frac{1}{2}$,

STORE TRUCK CASTORS—HEAVY.



Nos. 5 & 10.

Per Set.

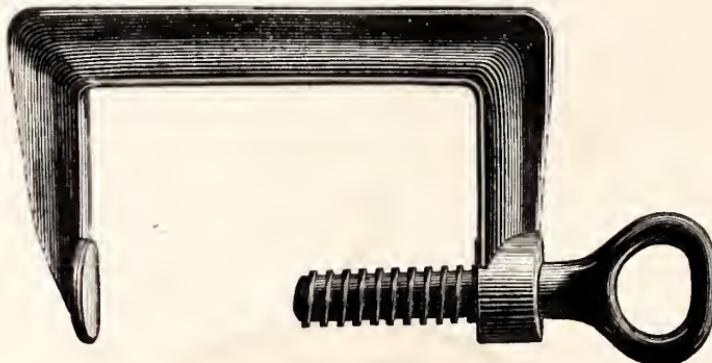
No. 5—Diameter of Wheel, 3 inch,

\$1 00

" 10—" " 4 inch,

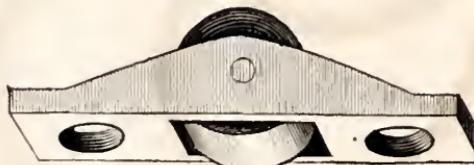
1 60

QUILTING FRAME CLAMPS.



	<i>Per Doz.</i>
No. 6—Opens 2½ inch,	\$0 75
" 12—" 4 "	1 50

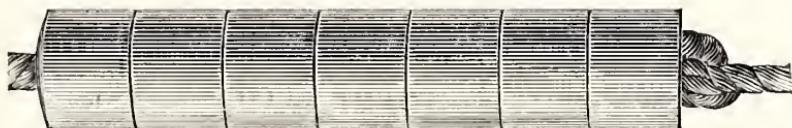
SASH ROLLERS.



Nos. 20, 25, 30, 35 & 40.

	<i>Per Doz.</i>
No. 20—Width of Plate, $\frac{3}{4}$ inch,	\$0 40
" 25—" " 1 "	0 55
" 30—" " $3 \times 1\frac{1}{2}$ inch,	0 75
" 35—" " $3\frac{1}{4} \times 1\frac{1}{2}$ "	1 00
" 40—" " 4×2 "	1 40

SECTIONAL SASH WEIGHT.



Diameter of the Weight.

*Per Lb.*1 $\frac{1}{4}$, 1 $\frac{3}{8}$, 1 $\frac{1}{2}$, 1 $\frac{5}{8}$, 1 $\frac{3}{4}$,

The above cut represents a Sectional Sash Weight, by which any desired weight can be made by adding additional sections. (Patent applied for.)

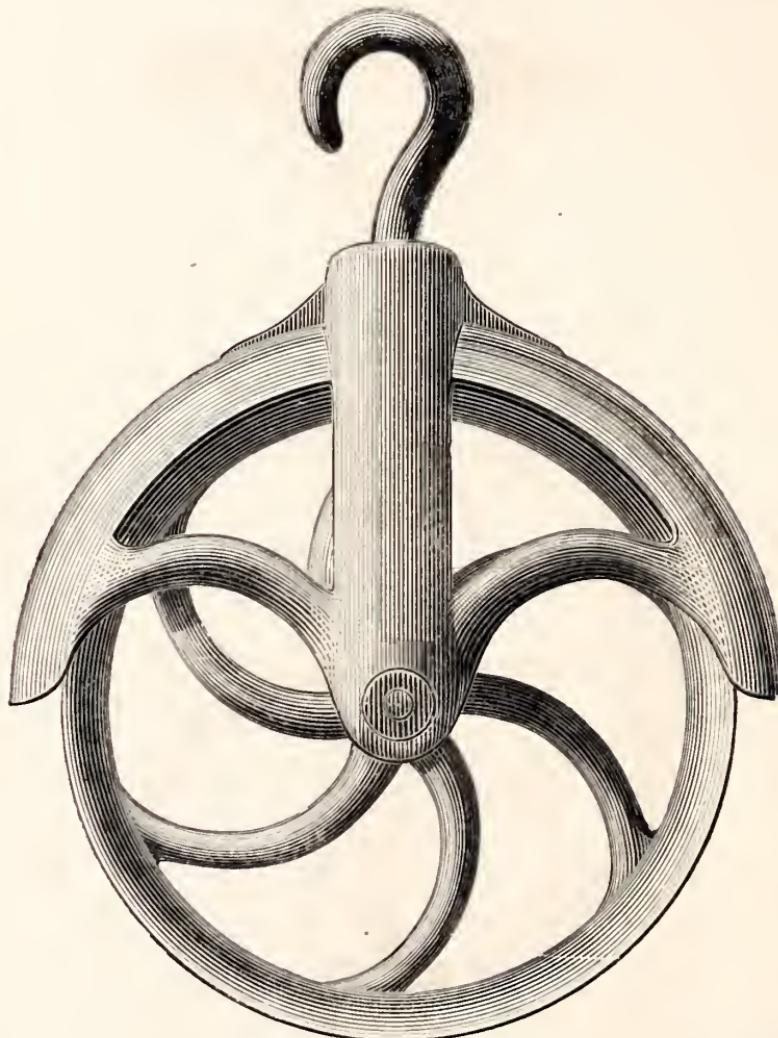
WELL WHEELS.

*Per Doz.*

8 Inch Well Wheels,	\$ 5 50
10 " "	7 75
12 " "	9 25
14 " "	14 50

WELL WHEEL AND HOISTING PULLEY.

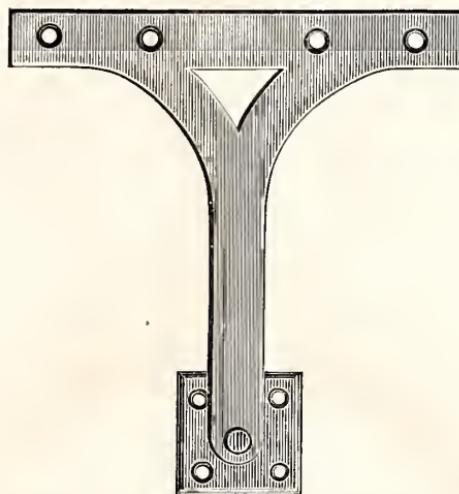
Extra Heavy.

*Per Doz.***12 Inch, \$32 50**

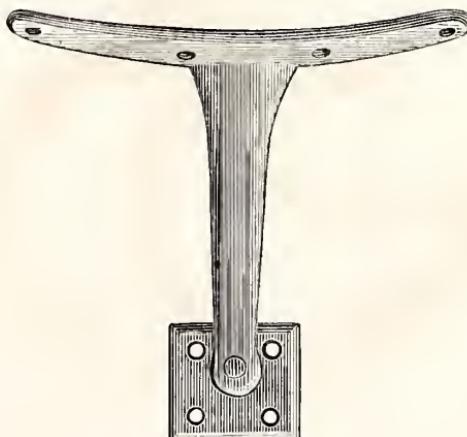
This wheel is extra strong. The hole is bored and the pin turned so that the wheel will run perfectly true. Suitable for deep wells or as a hoisting pulley.

PEW BACK IRONS—JAPANNED.

No. 1.



No. 1,

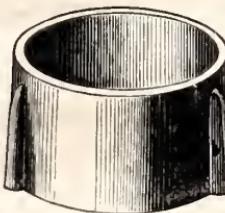
Per Pair
\$0 50

No. 2.

No. 2,

Per Pair.
\$0 50

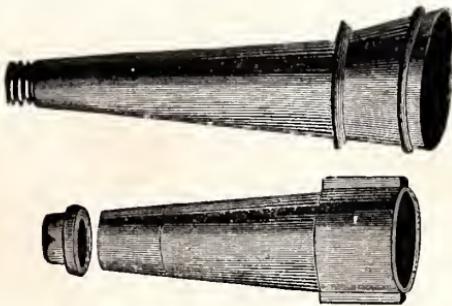
GROUND WAGON AND CART BOXES.



	<i>Per Set.</i>
1 $\frac{3}{8}$ x 1 Inch,	\$0 25
2 x 1 "	0 40
2 $\frac{1}{4}$ x 1 $\frac{1}{4}$ "	0 55
2 $\frac{1}{2}$ x 1 $\frac{1}{2}$ "	0 70
2 $\frac{3}{4}$ x 1 $\frac{3}{4}$ "	0 90
	<i>Per Lb.</i>
3 x 2 "	.
3 $\frac{1}{4}$ x 2 $\frac{1}{4}$ "	.
3 $\frac{1}{2}$ x 2 $\frac{1}{2}$ "	.
3 $\frac{3}{4}$ x 2 $\frac{3}{4}$ "	.
4 x 2 $\frac{1}{2}$ "	.
4 $\frac{1}{4}$ x 2 $\frac{3}{4}$ "	.
4 $\frac{1}{2}$ x 3 "	.
4 $\frac{3}{4}$ x 3 "	.
5 x 3 $\frac{1}{4}$ "	.
5 $\frac{1}{4}$ x 3 $\frac{1}{2}$ "	.
5 $\frac{1}{2}$ x 3 $\frac{3}{4}$ "	.
5 $\frac{3}{4}$ x 3 $\frac{3}{4}$ "	.
6 x 4 "	.
6 $\frac{1}{2}$ x 4 $\frac{1}{4}$ "	.
7 x 4 $\frac{1}{2}$ "	.

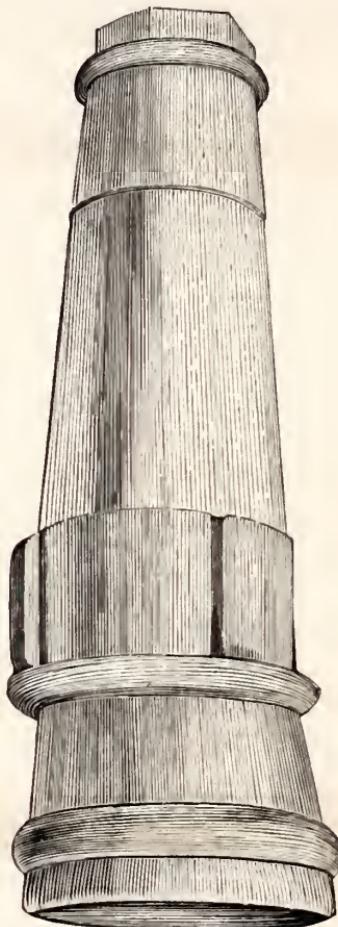
 The above wagon and cart boxes are manufactured of chilled iron, and smoothly ground on the inside.

THIMBLE SKEINS AND PIPE BOXES.



 The above Skeins are manufactured only from the strongest brand of Pennsylvania Iron.

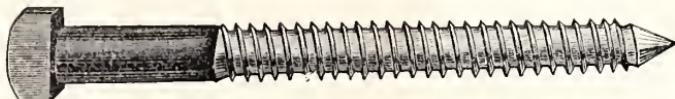
ORE WAGON SKEINS.



	<i>Per Set.</i>
5 x 14,	\$18 50
5½ x 14,	20 00
5½ x 14,	22 00

These skeins are made expressly for ore wagons or very heavy hauling. They are extra thick and have very long screws, thereby preventing the nuts from breaking or stripping the thread. We believe them superior for the purpose to any skein manufactured.

WOOD SCREW BOLT.



For Fastening Thimble Skeins on Axletrees.

	<i>Per Piece.</i>
$\frac{3}{8} \times 4$ Inches,	\$0 7
$\frac{7}{16} \times 4\frac{1}{2}$ "	0 7
$\frac{1}{2} \times 5$ "	0 10 $\frac{1}{2}$
$\frac{5}{8} \times 7$ "	0 14
$\frac{3}{4} \times 8$ "	0 22
$\frac{7}{8} \times 10$ " for Ore Wagon Skeins, 5 x 14, 5 $\frac{1}{2}$ x 14, 5 $\frac{1}{2}$ x 14,	0 34

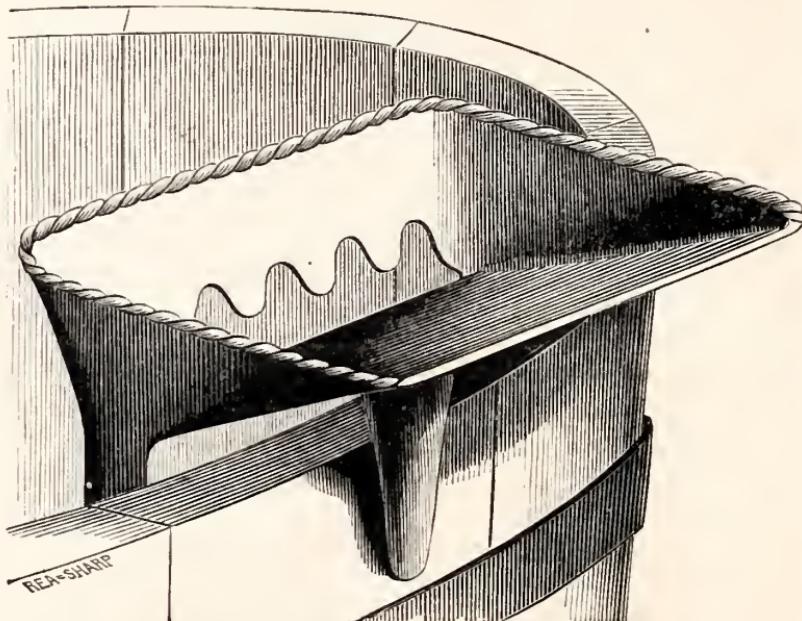
All other sizes of Wood Screw Bolts furnished when ordered.

WRENCHES FOR THIMBLE SKEINS.



	<i>Per Piece.</i>
No. 1 Wrench, fit sizes from 2 by 6 to 2 $\frac{1}{2}$ by 8, inclusive,	\$0 11
" 2 " " " 2 $\frac{3}{4}$ " 8 " 3 " 9, " "	0 15
" 3 " " " 3 $\frac{1}{2}$ " 10 " 4 " 12, " "	0 18
" 4 " " " 4 $\frac{1}{4}$ " 12 " 4 $\frac{3}{4}$ " 13, " "	0 23
" 5 " " " 5 " 13 " 5 " 14, " "	0 28
" 6 " " " 5 $\frac{1}{2}$ " 14 " 5 $\frac{1}{2}$ " 14, " "	0 32
" 7 " " for Ore Wagon Skeins, 5 x 14, 5 $\frac{1}{2}$ x 14, 5 $\frac{1}{2}$ x 14,	0 47

SOAP DISH.



This is one of the most useful articles ever invented. It can be applied to a wash-bucket or tub, forming a receptacle for the soap, thus saving it from being dissolved by the water. From its very low cost will, no doubt, soon come into general use.

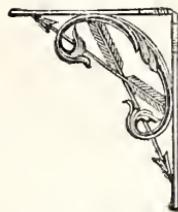
	<i>Per Gross</i>
No. 5—Japanned,	\$26 00
" 10—Galvanized,	35 00

BRACKETS.

Patterns No. 1, 1½, 2, 3, 4, 6, 7, 8, 9, 11, are made with screw holes, on both sides, so that each pattern will answer for two sizes.



Size, 4 x 5.



Size, 5 x 6.

	<i>Per doz. pair.</i>		<i>Per doz. pair</i>
No. 1—Bronzed, . . .	\$3 00	No. 1½—Bronzed, . . .	\$4 20
Gold Bronzed, . . .	3 60	Gold Bronzed, . . .	4 80
French “ . . .	4 20	French “ . . .	5 40



Size, 5½ x 7.



Size, 6½ x 8.

	<i>Per doz. pair.</i>		<i>Per doz. pair.</i>
No. 2—Bronzed, . . .	\$5 40	No. 3—Bronzed, . . .	\$6 60
Gold Bronzed, . . .	6 00	Gold Bronzed, . . .	7 80
French “ . . .	6 60	French “ . . .	8 40



Size, 6 1/2 x 10.



Size, 6 1/2 x 12.

	<i>Per doz. pair.</i>		<i>Per doz. pair.</i>
No. 4—Bronzed, . . .	\$7 20	No. 5—Bronzed, . . .	\$8 40
Gold Bronzed, . . .	8 40	Gold Bronzed, . . .	9 60
French “ . . .	9 60	French “ . . .	10 80



Size, 8 x 10.



Size, 10 x 12.

	<i>Per doz. pair.</i>		<i>Per doz. pair.</i>
No. 6—Bronzed, . . .	\$12 00	No. 7—Bronzed, . . .	\$14 40
Gold Bronzed, . . .	13 80	Gold Bronzed, . . .	15 60
French “ . . .	14 40	French “ . . .	16 80

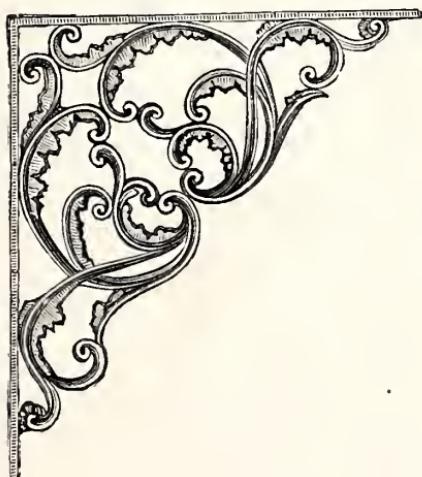


Size, 8½ x 13.



Size, 8 x 13.

	<i>Per doz. pair.</i>		<i>Per doz. pair.</i>
No. 7½—Bronzed, . . .	\$15 60	No. 8—Bronzed, . . .	\$12 00
Gold Bronzed, . . .	16 80	Gold Bronzed, . . .	13 80
French " . . .	18 00	French " . . .	14 40



Size, 18 x 20.

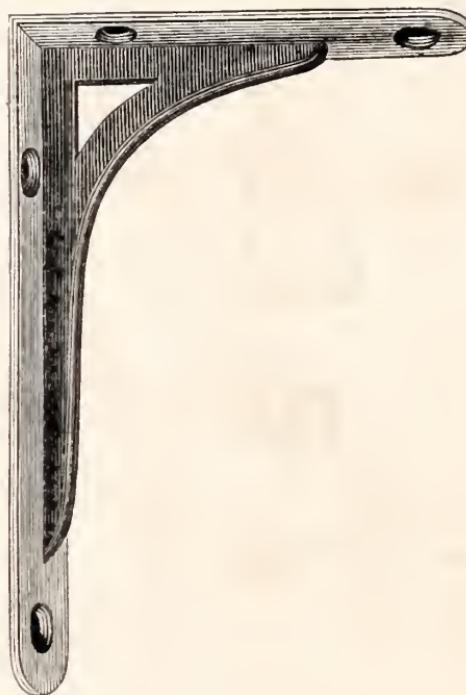


Size, 12 x 15.

	<i>Per doz. pair.</i>		<i>Per doz. pair.</i>
No. 11—Bronzed, . . .	\$36 00	No. 9—Bronzed, . . .	\$19 20
Gold Bronzed, . . .	39 00	Gold Bronzed, . . .	21 00
French " . . .	40 80	French " . . .	22 80

PLAIN JAPANNED BRACKETS.

For Store Shelves.



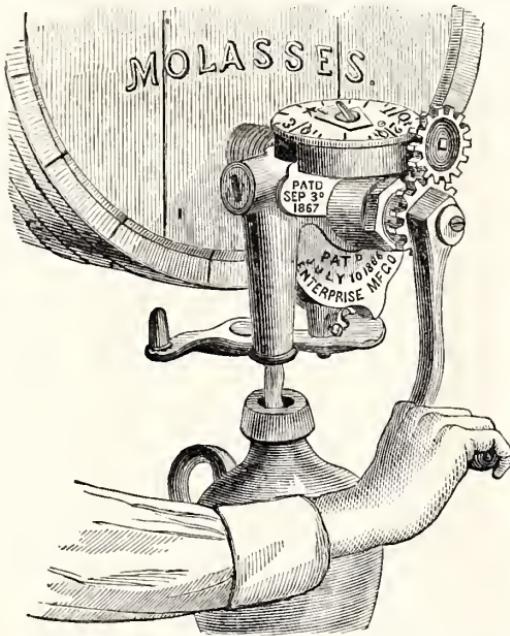
	<i>Per Doz. Pair.</i>
4 Inch,	\$1 50
6 " "	2 16
8 " "	3 00
10 " "	4 80
12 " "	5 40
15 " "	8 40
18 " "	12 00
20 " "	14 40

Patent Improved Suction and Force
MEASURING FAUCET.

For Molasses, Heavy Oils, Varnish, &c.

SELF-MEASURING.

*Warranted to measure correctly, and draw a Gallon of the
heaviest Molasses, in Winter, in less than one Minute.*



Each revolution of the crank turns out a Gill; 4 revolutions one Pint; 8 revolutions one Quart; 16 revolutions Half a Gallon, and 32 revolutions one Gallon, as is indicated by a revolution of the hand on the face of the dial.

DIRECTIONS.

First—Set the Register Hand on the face of the Dial at the mark opposite the Star *. This can be done by moving it by hand, either right or left.

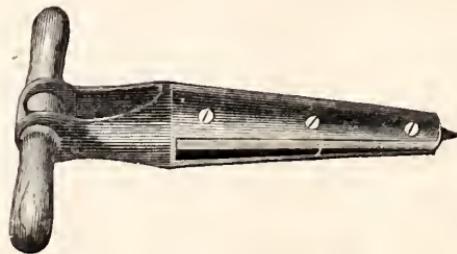
Second—Open the Nozzle Gate, then turn the Crank until the Register Hand indicates the desired quantity, always commencing with the handle of the Crank down.

P. S.—There is a hook which is to be fastened to LUG on back part of Faucet, and driven into the Cask, extending left, which is to prevent the Faucet from turning when drawing heavy liquid. The LUG is also for the purpose of screwing the Faucet into the Cask, by use of a bar of iron as lever. The suction of the Faucet is of such strength as to have a tendency to draw chips and other dirt into the chamber; to avoid this, a STRAINER has been added, which will effectually prevent such difficulties.

PRICES, NET CASH.

1 dozen,	\$42 00		3 dozen,	5 per cent. off.
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BUNG BORER.

*Per Doz.*

No. 1—Boring Holes from 1½ to 3 inches,	\$36 00
" 2—" " " 1 " 2 "	18 00

1871.

READING

HARDWARE WORKS

READING, PA.

REVISED DISCOUNT SHEET FOR 1871,
AND SUPPLEMENT TO CATA-
LOGUE OF 1870.

PHILADELPHIA:

Jas. B. Chandler, Printer, 306 & 308 Chestnut Street, Girard Building.
1871.

Entered according to Act of Congress, in the year 1871, by HARBSTER,
BROTHER & CO., in the Office of the Librarian of Congress.

READING
HARDWARE WORKS,
DISCOUNT SHEET, 1871.

TERMS CASH:

All bills subject to draft at sight, with Exchange; if not paid by the 10th of the month following the purchase, 1 per cent. per month will be added.

No claims for deficiencies will be allowed unless reported within 5 days after receipt of invoice.

B	Page.	Net Cash Discounts.	Net Cash.
Bolts, Extra Tower,	14	40	10
" Brass Knob Barrel,	14	40	10
" Extra Heavy Brass Knob Shutter,	15	40	10
" Cased Shutter,	15	30	10
" Excelsior Patent Shutter,	16	20	10
" Chain, <small>Change lists as follows:</small> $\frac{200}{3}$ $\frac{235}{4}$ $\frac{300}{6}$ $\frac{400}{8}$ $\frac{650}{10 \text{ in.}}$	17	20	10
Barn Doors Hangers, Heavy,	23	25	10
" " " New Pattern,	23	35	10
" " " N. E. Pattern,	24	25	10
" " Rollers,	24	10	10
" " Rail,	23	25	10
" " "	24	25	10
Blind Butts, Palmer,	30	35	5 10
Braces, Iron Screw,	35	20	10
Buttons, Plain Door,	49	15	10
" on Plates,	50	35	10

			Page	Net Cash Discounts.	Net Cash.
Boot Jacks,			67	20	10
Bed Fasts,			72		
" "		73	per lb.	6 cts.
" "		75		
" " Smith's Pat., per 100 set,			74		\$15.00
Boxes, Wagon and Cart, " lb.			94		4½ cts.
" " " 1 x 1⅔ to 1⅓ x 2⅔, .			94	25	10
Bolts, Wood Screw,			97	20	10
Brackets, Shelf,			99		
" "			100		33½
" "			101		
" "			102		
Bung Borers,			104		Net.

C

Catches, Shutter,		3	20	10
Coffee Mills, Nos. 3, 5, 8, 9, 10,		44	25	10
" " " 20, 30,		44	30	10
Cupboard Catches, Brass Knob, Nos. 5, 10, . .		47		10
" " Rim, Nos. 15, 20,		47		
Chest Handles, Surface,		38	25	10
Cork Squeezers,		69	20	10
Castors, Stationary Store Truck,		88	20	10
" Pivot " "		89	20	10
Clamps, Quilting Frames,		90		10

D

Dumb Bells,		69	20	5
Dampers, Stove Pipe,		75	20	10

F

						Page	Net Cash Discounts.	Net Cash.
Fasteners, Shutter and Blind,	4	30	10
Foot Scrapers, change list as follows:						65 75 90 1 2 3 130 4 160 6	5	
" "	" "	" "	" "	" "	" "	6	20	10
" "	" "	" "	" "	" "	" "	7		
" "	" "	" "	" "	" "	" "	8		
Fire Detectors,	8	20	10
Friction Rollers,	71	20	10
Faucet Measuring,	103		Net.

G

Gate Catches,	35	30	10
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H

Hinges, Blind, Nos. 1 & 2,	31		10
" Surface Blind, Nos. 1 & 2,	32		
" Lull & Porter,	34	25	10
" State Gate,	29	30	10
" Right or Left Gate,	35	25	10

Hitching Posts,	49		Net.
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Hooks, Plain Wardrobe,	51		
" Braced "	52		
" " "	53		
" " with Serew,	53		
" " "	54		
" Hat and Coat,	55		30
" " "	56		
" " "	57		
" " "	58		
" " "	59		

		Page.	Net Cash Discounts.	Net Cash.
Hooks, Ceiling,	60		
" " with Screw,	61		
" School House,	62		30
" Harness,	63		
" "	64		
" Patent Hat and Coat,	65		30
" Clothes Line,	66		30

L

Latches, Thumb, with Wrought Lateh,	.. .	9		10
" Cased, with Stop,	10	25	10
" Drop Thumb, Pittsburgh Pattern,	.. .	10	30	10
" Washington,	11	40	10
" Store Door,	11	20	10
" Gate and Door,	12	20	10
" Factory,	12	20	10

P

Porch Irons,	13	30	10
Pulls, Door,	16	20	10
" Drawer,	18	20	10
" "	19	20	10
" "	20	20	10
" "	21	20	10
" "	22	20	10
Plumb Bobs,	39	30	10
Pump Fixtures,	68	20	10
" Spouts,	68		10
Pulleys, Frame,	76		20
" Axe,	77		20

	Page.	Net Cash Discounts.	Net Cash.
Pulleys, Cast Axle, Heavy,	78	25	
“ Ex. Turn'd & Polish'd Wheel & Axle,	78	25	
“ Judd's Pattern,	79	30	
“ Loose Face,	79	35	
“ Frame, New York Pattern,	80	15	
“ Wrought Axle, New York Pattern,	80	15	
“ “ “ Boston,	81	15	
“ Cast Steel Axle,	82	20	
“ Extra Heavy, Noiseless,	83	10	
“ Dumb Waiter,	84	10	
“ Side, Change list as follows: 60 70 85 130 245 700 1350	85	20	10
“ Upright, “ 55 70 135 165	86	20	10
“ Curtain,	86	10	
Pew Back Irons,	93		Net.
Q			
Quoits,	69	20	10
R			
Roller Ends,	40	40	10
S			
Sad Irons,	1		5 ets.
Sash Locks,	9	20	10
Saw Clamps,	22	20	10
Stands, Sad Iron,	36	20	10
“ Coffee Pot and Plate,	37	20	10
“ “ “	38	20	10
Shovels, Stove,	43		10
“ Extra Heavy Square,	43	20	10
Sash Centres,	45		20

			Page.	Net Cash Discounts.	Net Cash.
Stubbs and Plates,	.	.	45	25	
Shutter Serews,	.	.	46	25	
" Lifts,	.	.	46		
" "	.	.	47	}	25
Stove Handle and Household Tool,	.	.	48	20	
Smelting Ladles,	.	.	71	20	10
Sash Rollers,	.	.	90		40
" Weights,	.	.	91		4 cts.
Soap Dishes,	.	.	98	20	10

T

Turn Buckles,	.	.	2		
" "	.	.	3	}	20 5 10
Tobaceo Cutters, No. 2,	.	.	27		
" " " 5,	.	.	28	}	20 10
" " " 3,	.	.	27		
" " " 6,	.	.	28	}	30 10
Thimble Skeins and Pipe Boxes,	.	.	95	25	10
" " Ore Wagon,	.	.	96	25	10

W

Waffle Irons,	.	.	25		
" " Change list as follows:	720	765	1100		
	9	10	11		
			26	}	35 10
Wrenches, Bung,	.	.	39	20	10
Window Shade Brackets,	.	.	41	40	10
" " Racks,	.	.	42	30	10
Wrenches, Cast Axle, per lb.	.	.	88		
" " " "	.	.	89	}	8 cts.
Well Wheels,	.	.	91	20	10
" " and Hoisting Pulleys,	.	.	92	20	10
Wrenches, Thimble Skeins,	.	.	97	20	10

DISCOUNT SHEET FOR SUPPLEMENT OF 1871.

		A	B	C	D	F	G	Page.	Net Cash Discounts.	Net Cash.
Apple Parers,	1	10	
Barn Door Hangers, (Ex. Heavy, N. Y. Pat.)								3	20	10
Bell Hanger's Trimmings,	12	20	10
" " "	13	20	10
Bolts—Square Spring,	19	40	
" " Necked,	19	40	
" " Spring Foot,	22	20	10
Butts—Spiral Spring,	25	10	
" " "	26	10	
Casters—Bed,	10	33½	
" Furniture,	11	33½	
" Store Truck, (Extra Heavy,)	24	20	10
Drawer Pulls—Dark Bronze,	5	20	10
" " " "	6	20	10
" " " "	7	20	10
Foot Scrapers,	16	20	10
Grindstone Fixtures—Square Shaft,	13	25	10
" " Reading Pattern,	14	30	10
" " Keystone "	15	30	10
Grindstones—Kitchen,	22	20	10

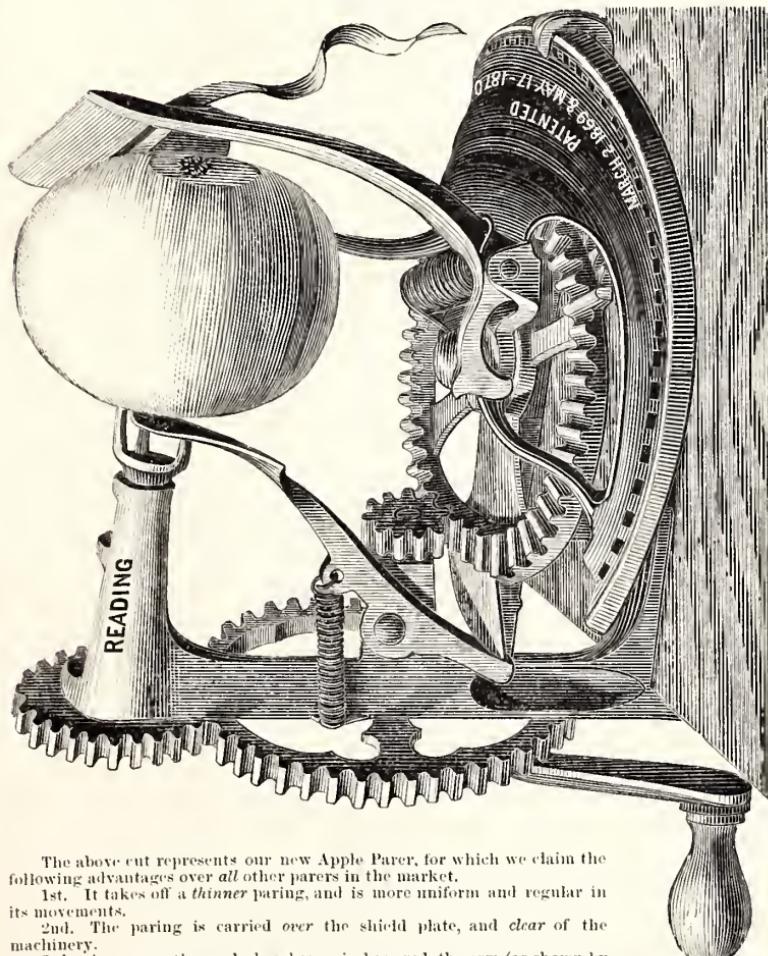
READING HARDWARE WORKS.

		Page.	Net Cash Discounts.	Net Cash.
H				
Hooks—Bird Cage and Plant Basket, . . .		4	20	10
“ Wardrobe, Hat and Coat, . . .		17		30
“ “		18		30
Hooks and Eyes—Headboard,		23	20	10
Hinges—Surface Blind,		20		20
L				
Latches—Dark Bronze, (with Drop,) . . .		8	20	10
“ “ “ Store Door, (Heavy,) . . .		9	20	10
N				
Nut Crack,		20		40
P				
Pulleys—Hay Fork and Hoisting, . . .		2		10
“ Screw,		23	20	10
“ Axle, Extra Heavy, No. 26, . . .		27		20
“ “ “ Polished, No. 27, . . .		27		20
S				
Sliding Door Sheaves,		21	20	10
“ “ Rail,		21	20	10
Staples for Spring Bolts,		19		40
T				
Thimble Skeins and Pipe Boxes,		28	25	10
W				
Wheels—For Store Trucks,		29	20	10

READING HARDWARE WORKS.

READING APPLE PARER.

Patented March 2nd, 1869, May 17th, 1870, June 7th, 1870.



The above cut represents our new Apple Parer, for which we claim the following advantages over all other parers in the market.

1st. It takes off a thinner paring, and is more uniform and regular in its movements.

2nd. The paring is carried over the shield plate, and clear of the machinery.

3rd. As soon as the apple has been nicely pared, the arm (as shown by the above cut) pushes the apple off the prongs of the fork into the receptacle below.

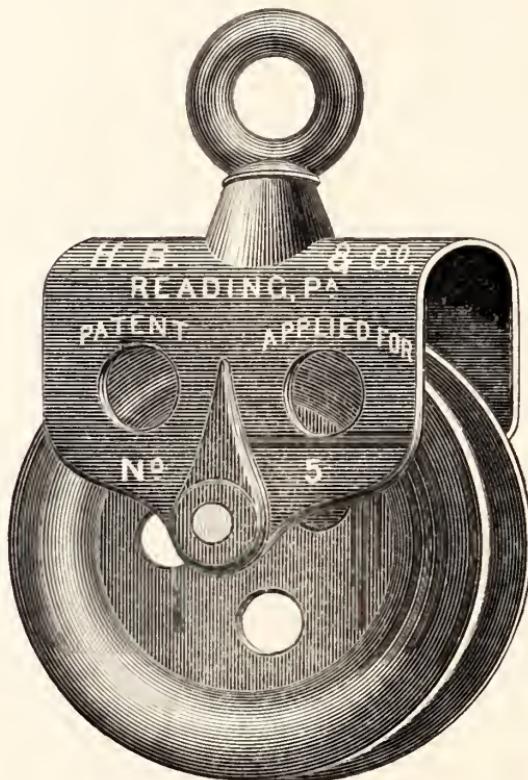
This machine has been thoroughly tested during the season of 1870, and has given everywhere universal satisfaction, and in all cases has been given the preference over all other Apple Parers.

Per Doz., - - - - - \$10 00

*July 17th New Improved Standard
Apple Parer 50 doz \$ 10. 25 doz 5%
less nett*

PATENT HAY FORK AND HOISTING PULLEY.

Diameter of Wheel 6 Inches.



The above cut represents a hay fork and general hoisting pulley, for which we have applied for a patent, and which we believe the best constructed, for the purpose, of any in the market.

It is very wide on the face, and has a deep groove, so it is not possible for the rope to slip off the wheel when in use.

As we make but a limited quantity each season, parties will please send in their orders as promptly as possible.

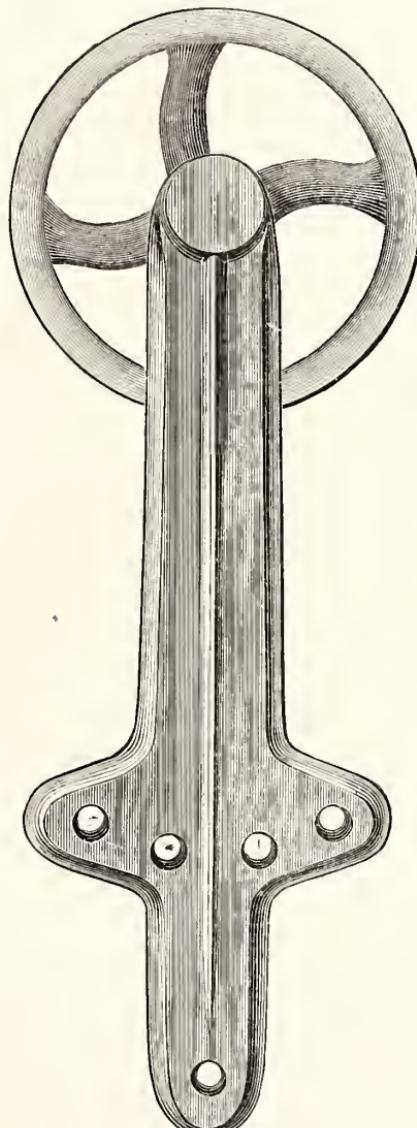
	<i>Per Doz.</i>
Solid Eye,	\$5 55
Swivel Eye,	6 10

Boston Pier one of Steep N.W. Waller Slag
Aug 10 Aug 1871

READING HARDWARE WORKS.

3

**NEW YORK PATTERN, BARN DOOR HANGER.
EXTRA HEAVY—FIVE HOLES.**



<i>Per Pair.</i>
3 inch Wheel. Length of Strap, 9, \$0 44
4 " " " 11, 55
5 " " " 13, 68
6 " " " 14, 85
8 " " " 15, 1 25

Dark Bronze Bird Cage or Plant-Basket Hook.

Patent applied for.

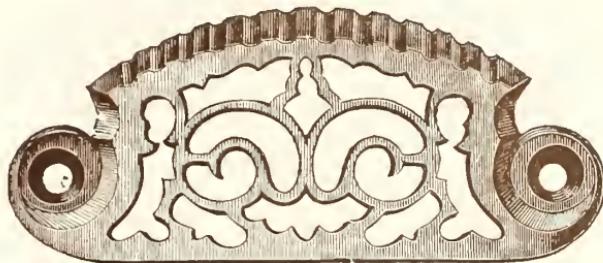
We earnestly recommend this Hook, as being better adapted to the purpose for which it is designed, than any in the market, being more convenient (on account of its shape) to hang cages and plant-baskets on, is very strong and durable, and from its peculiar style of bronzing and being highly polished, makes a very neat and tasteful ornament to a room.



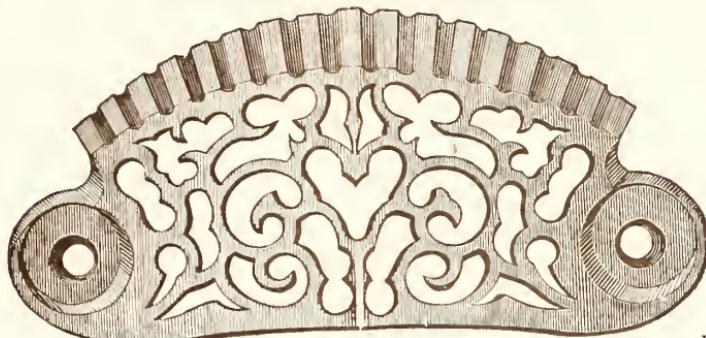
Per Gross,
\$20 00

Price,

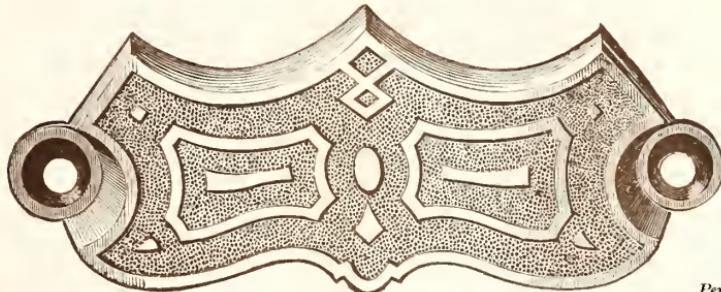
DRAWER PULLS.
DARK BRONZE—EXTRA POLISHED.
Patent applied for.



No. 100, *Per Gross.* \$7 00



No. 110, *Per Gross.* \$8 00



No. 120, *Per Gross.* \$7 00

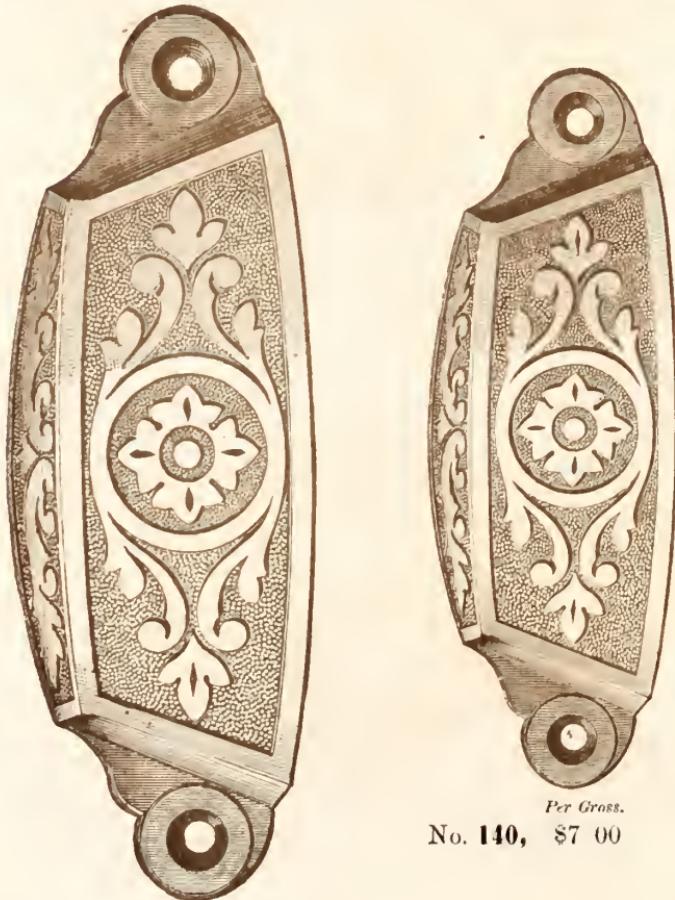
DRAWER PULLS.
DARK BRONZE—EXTRA POLISHED.
Patent applied for.



No. 130,

Per Gross.

\$6 00



No. 140, \$7 00

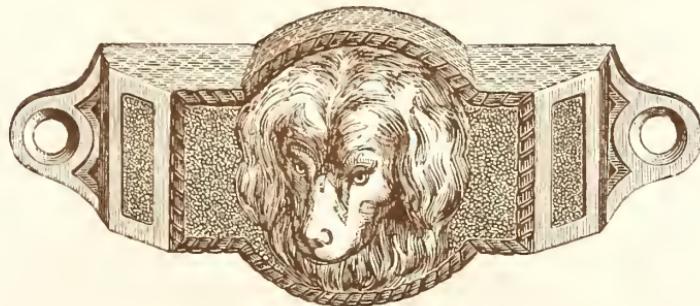
No. 150, \$8 00

Per Gross.

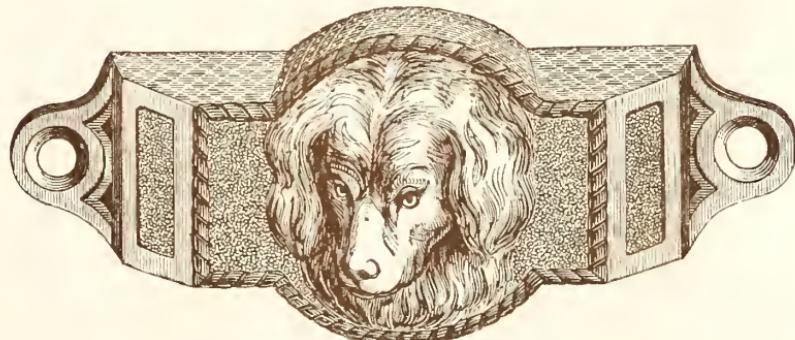
DRAWER PULLS.

Dark Bronze—Fancy Pattern—Extra Polished.

PATENT APPLIED FOR.



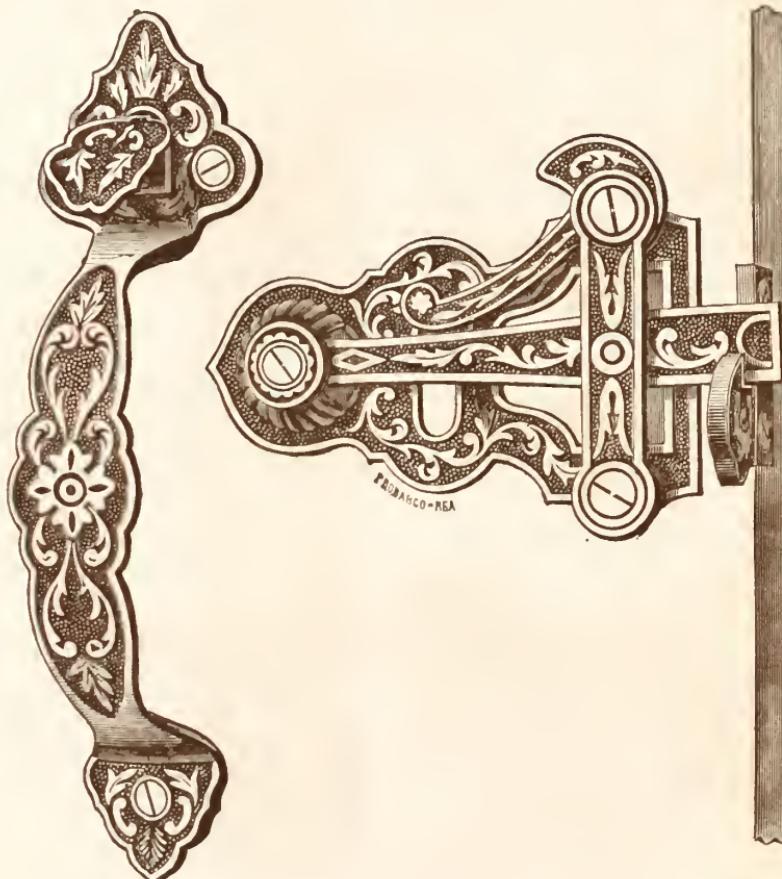
No. 160, *Per Gross.* \$7 00



No. 170, *Per Gross.* \$8 00

DARK BRONZE THUMB LATCH—WITH DROP.

Patent applied for.



No. 100.

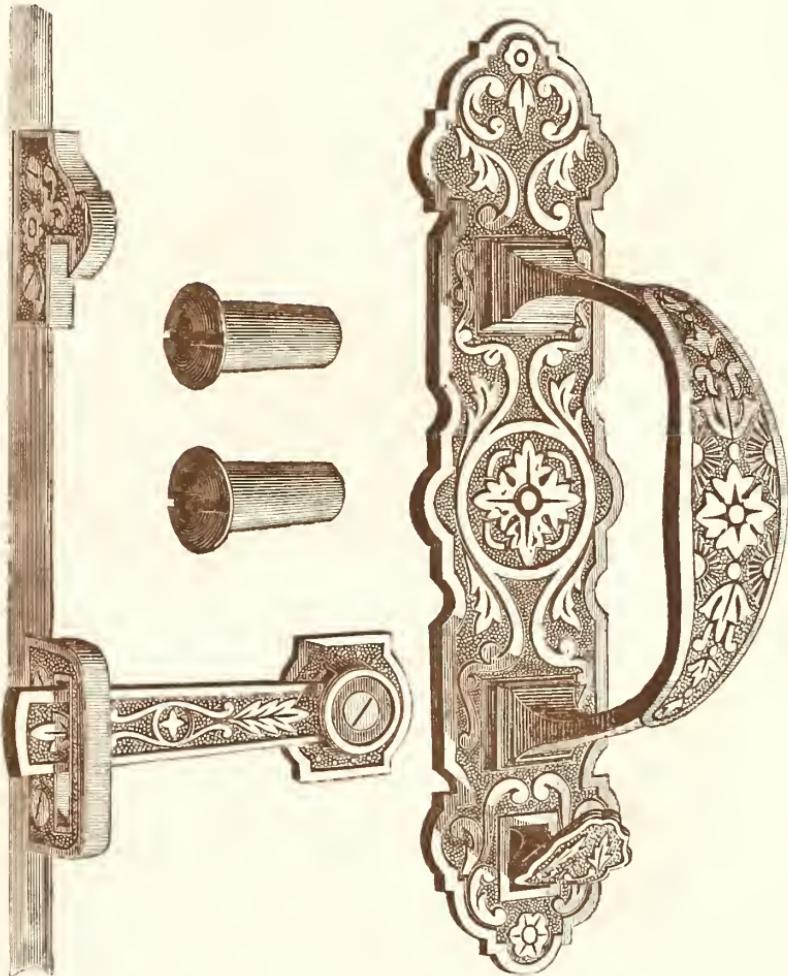
No. 100—Dark Bronzed, highly polished and lacquered,

Per Doz.
\$2 50

DARK BRONZE STORE DOOR HANDLE AND LATCH.

EXTRA FINISH.

Patent applied for.



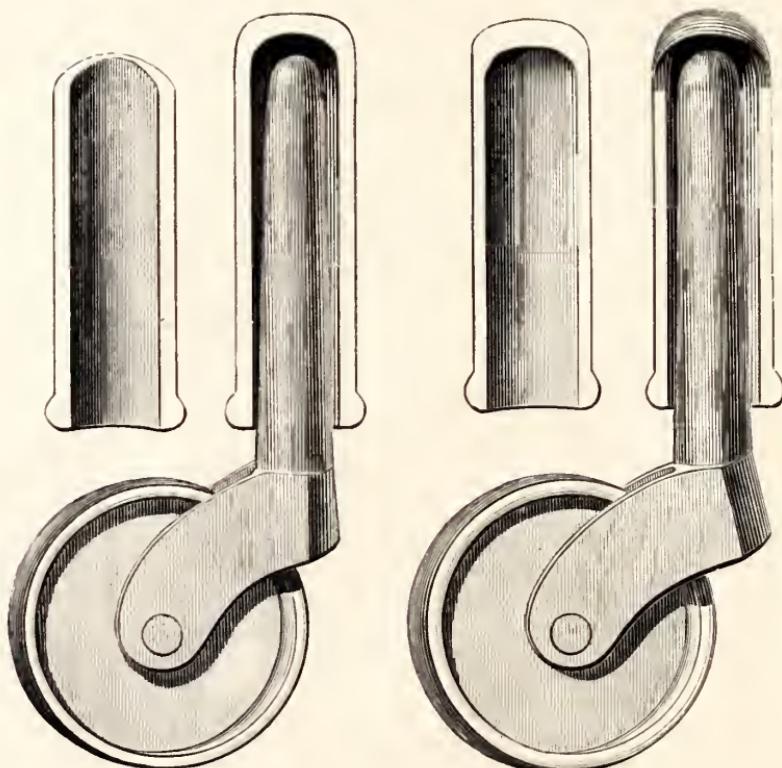
No. 110—Reversible for either right or left hand doors.

No. 110—Dark Bronzed,

Per Doz.
\$7 00

BED CASTERS.

EXTRA.



BED CASTERS.

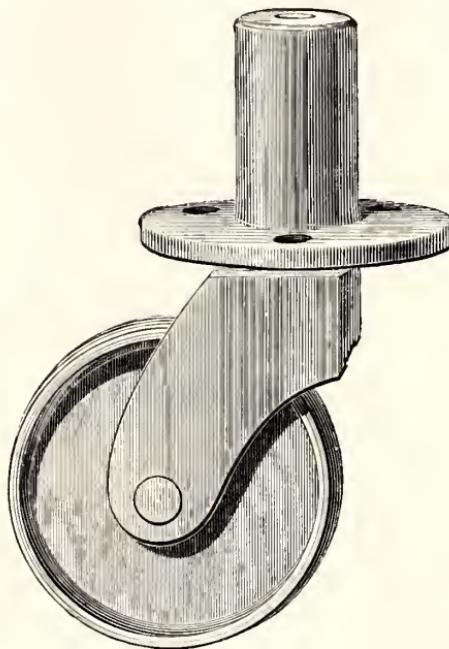
		1½=1	1½=2	2=1	2=2	2 in. heavy.	2½ in. heavy.
All Iron,	Per Set,	\$0 11	12½	14	15	17	37½
" " Extra,	"	11	12½	14	15		
Porc. Wheel,	" "	22	25	28	33	35	67
Wood	" "	15½	16½	17	20	22	40
Lig. Vitæ	" "	22	25	28	33	35	67

GLOBE WHEEL BED CASTERS.

		Per Set.
Porcelain Wheel,	.	\$0 40
Wood	"	32
Lig. Vitæ	"	40

FURNITURE CASTERS.

Long Wrought Pivot—Plate Casters.



ALL IRON.

Nos.	1,	2,	3,	4,	5,	6,	7,
Per Set,	\$0 10	11	12	15	18	22	28

BRASS WHEEL.

Nos.	1,	2,	3,	4,	5,	6,	7,
Per Set,	\$0 17	20	25	34	44	55	65

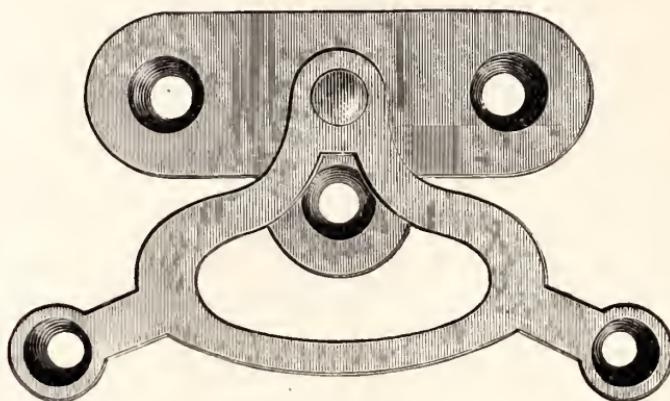
PORCELAIN WHEEL.

Nos.	1,	2,	3,	4,	5,	6,	7,
Per Set,	\$0 17	20	23	30	40	50	60

WOOD WHEEL.

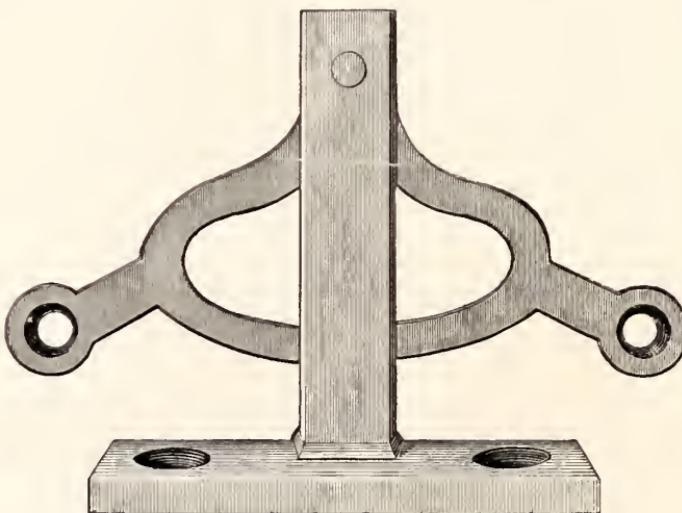
Nos.	1,	2,	3,	4,	5,	6,	7,
Per Set,	\$0 17	20	23	30	40	50	60

BELL HANGER'S TRIMMINGS.



No. 10—End Crank.

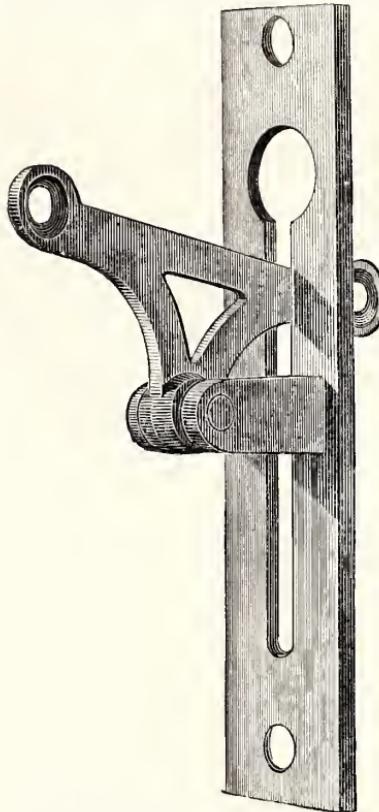
	<i>Per Gross</i>
No. 10—End Crank,	\$3 35



No. 20—Side Crank.

	<i>Per Gross</i>
No. 20—Side Crank,	\$4 00

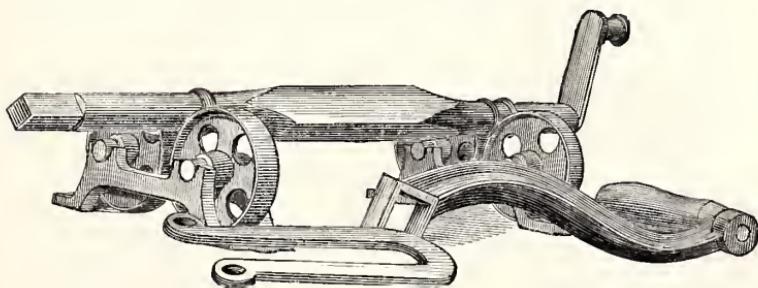
BELL HANGER'S TRIMMINGS.



No. 30,

Per Gross.
\$5 00

MORTISE BELL CRANK.



GRIND-STONE FIXTURES.

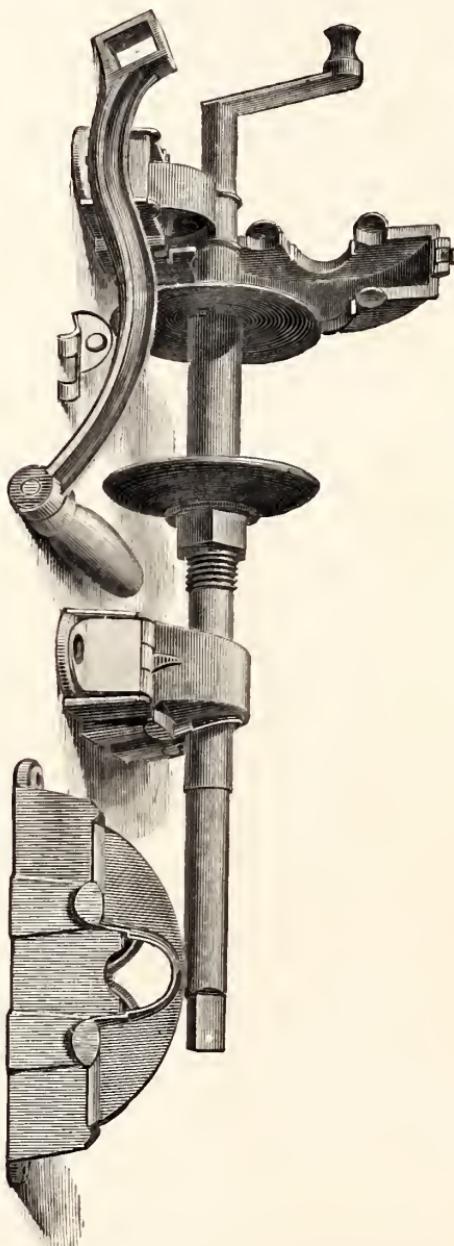
Nos. 0, 1 & 2.

		<i>Per Doz. Sets.</i>
No. 0—Shaft 14 inches long,	.	\$9 00
" 1 " 17 "	"	10 75
" 2 " 21 "	"	14 50

The above are square shafts, with rollers and cranks complete.

READING GRINDSTONE FIXTURE.

Patented October 16th, 1866, and June 22nd, 1869.

NOS. 2 $\frac{1}{2}$, 3, 3 $\frac{1}{2}$, 4, 4 $\frac{1}{2}$, 5.

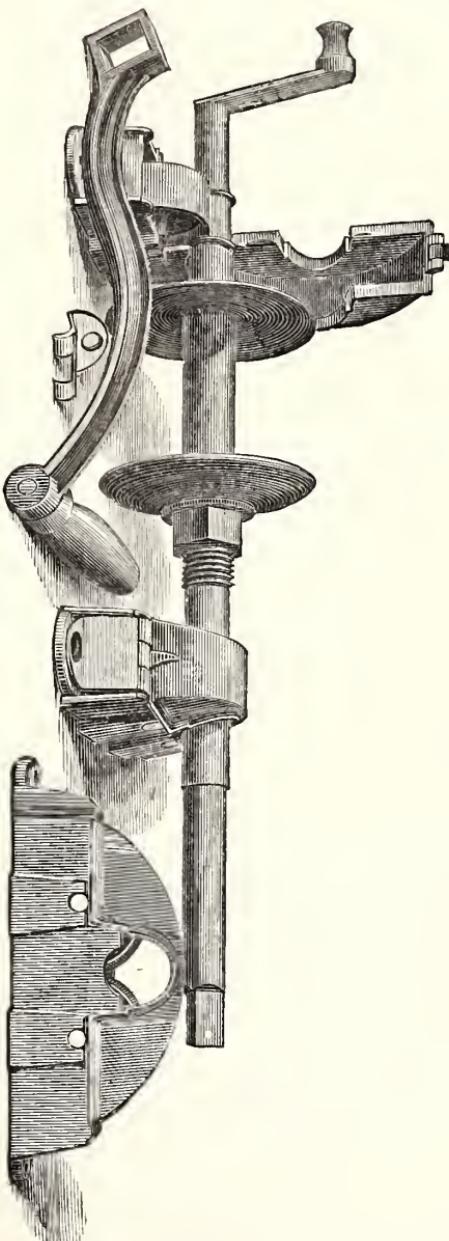
No. 2 $\frac{1}{2}$, Screw Shaft, 15 inches long, \$14 00 No. 4, Screw Shaft, 21 inches long, \$21 75
 " 3, " " 17 " " 17 50 " 4 $\frac{1}{2}$, " " 24 " " 23 00
 " 3 $\frac{1}{2}$, " " 19 " " 19 50 " 5, " " 28 " " 30 00
 Special attention is requested to these fixtures, as they are the best and most convenient now offered to the trade. They are well proportioned, rollers and bearings of shafts are turned, the rollers encased and the journals completely covered, which prevents any grit or dirt coming in contact with the bearings. They are adapted to any thickness of stone and wide or narrow frames. The above fixtures are put up in cases containing half dozen sets.

*Per Dozen Sets.**Per Dozen Sets.*

KEYSTONE GRINDSTONE FIXTURE.

Patented October 16th, 1866, and June 22nd, 1869.

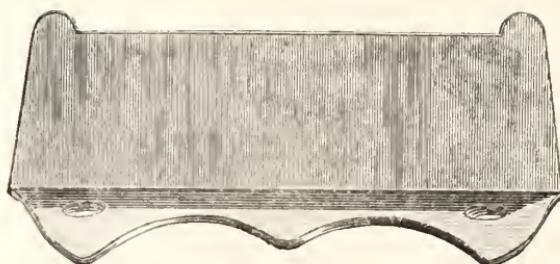
WITH COVERED ROLLERS AND BEARINGS.

Nos. 2 $\frac{1}{2}$, 3, 3 $\frac{1}{2}$, 4, 4 $\frac{1}{2}$, 5.

No.	Per Dz.
2 $\frac{1}{2}$,	\$12 20 ✓.
"	15 25 ✓.
3,	17 00 ✓.
"	19 00 ✓.
3 $\frac{1}{2}$,	21 00 ✓.
"	24 00 ✓.
4,	28 00 ✓.
"	30 00 ✓.
4 $\frac{1}{2}$,	32 00 ✓.
"	35 00 ✓.
5,	38 00 ✓.
"	40 00 ✓.
"	42 00 ✓.
"	44 00 ✓.
"	46 00 ✓.
"	48 00 ✓.
"	50 00 ✓.
"	52 00 ✓.
"	54 00 ✓.
"	56 00 ✓.
"	58 00 ✓.
"	60 00 ✓.
"	62 00 ✓.
"	64 00 ✓.
"	66 00 ✓.
"	68 00 ✓.
"	70 00 ✓.
"	72 00 ✓.
"	74 00 ✓.
"	76 00 ✓.
"	78 00 ✓.
"	80 00 ✓.
"	82 00 ✓.
"	84 00 ✓.
"	86 00 ✓.
"	88 00 ✓.
"	90 00 ✓.
"	92 00 ✓.
"	94 00 ✓.
"	96 00 ✓.
"	98 00 ✓.
"	100 00 ✓.
"	102 00 ✓.
"	104 00 ✓.
"	106 00 ✓.
"	108 00 ✓.
"	110 00 ✓.
"	112 00 ✓.
"	114 00 ✓.
"	116 00 ✓.
"	118 00 ✓.
"	120 00 ✓.
"	122 00 ✓.
"	124 00 ✓.
"	126 00 ✓.
"	128 00 ✓.
"	130 00 ✓.
"	132 00 ✓.
"	134 00 ✓.
"	136 00 ✓.
"	138 00 ✓.
"	140 00 ✓.
"	142 00 ✓.
"	144 00 ✓.
"	146 00 ✓.
"	148 00 ✓.
"	150 00 ✓.
"	152 00 ✓.
"	154 00 ✓.
"	156 00 ✓.
"	158 00 ✓.
"	160 00 ✓.
"	162 00 ✓.
"	164 00 ✓.
"	166 00 ✓.
"	168 00 ✓.
"	170 00 ✓.
"	172 00 ✓.
"	174 00 ✓.
"	176 00 ✓.
"	178 00 ✓.
"	180 00 ✓.
"	182 00 ✓.
"	184 00 ✓.
"	186 00 ✓.
"	188 00 ✓.
"	190 00 ✓.
"	192 00 ✓.
"	194 00 ✓.
"	196 00 ✓.
"	198 00 ✓.
"	200 00 ✓.
"	202 00 ✓.
"	204 00 ✓.
"	206 00 ✓.
"	208 00 ✓.
"	210 00 ✓.
"	212 00 ✓.
"	214 00 ✓.
"	216 00 ✓.
"	218 00 ✓.
"	220 00 ✓.
"	222 00 ✓.
"	224 00 ✓.
"	226 00 ✓.
"	228 00 ✓.
"	230 00 ✓.
"	232 00 ✓.
"	234 00 ✓.
"	236 00 ✓.
"	238 00 ✓.
"	240 00 ✓.
"	242 00 ✓.
"	244 00 ✓.
"	246 00 ✓.
"	248 00 ✓.
"	250 00 ✓.
"	252 00 ✓.
"	254 00 ✓.
"	256 00 ✓.
"	258 00 ✓.
"	260 00 ✓.

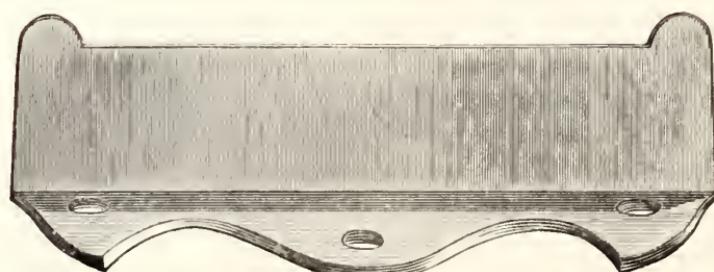
7✓. t
7r o ✓
7D. -

FOOT SCRAPERS—JAPANNED.



No. 10.

For Wood,

Per Doz.
\$0 75

No. 15.

For Wood,

Per Doz.
\$1 00

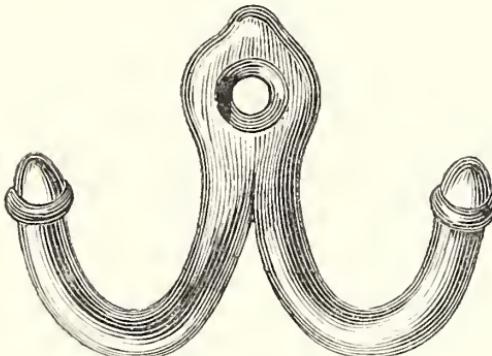
No. 20.

For Wood,

Per Doz.
\$1 20

JAPANNED WARDROBE HOOKS.

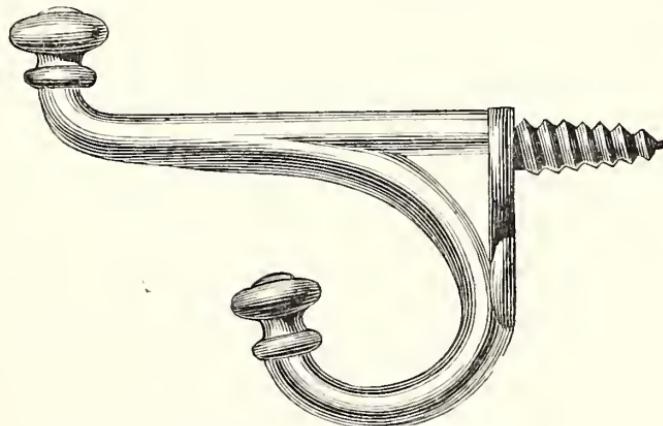
Curved Pattern—Double.



Nos. 380 & 390.

	<i>Per Gross.</i>
No. 380,	\$1 35
" 390,	2 00

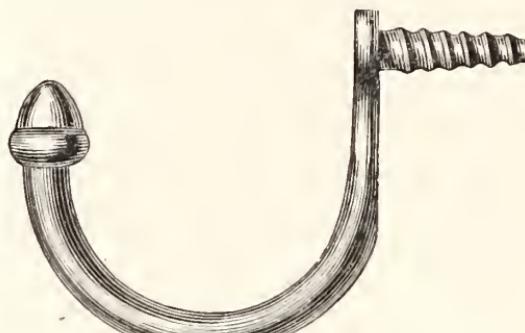
JAPANNED HAT AND COAT HOOKS—WITH SCREW.



Nos. 400, 410, 420 & 430.

	Per Gross.
No. 400,	\$1 25
" 410,	1 50
" 420,	1 75
" 430,	2 50

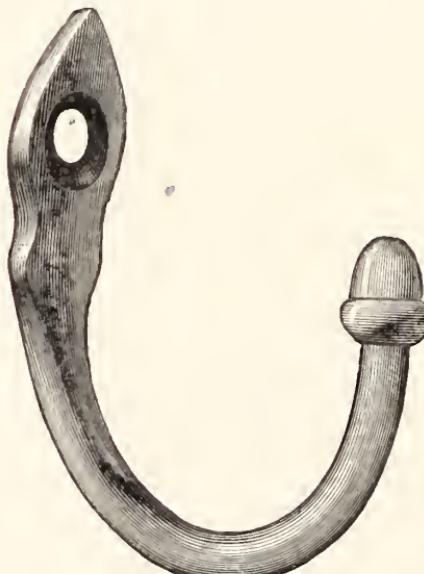
JAPANNED WARDROBE HOOKS.
Curved Pattern—with Screw.



Nos. 300, 310, 320, 330.

	<i>Per Gross.</i>
No. 300,	\$0 60
" 310,	90
" 320,	1 10
" 330,	1 35

CURVED PATTERN.

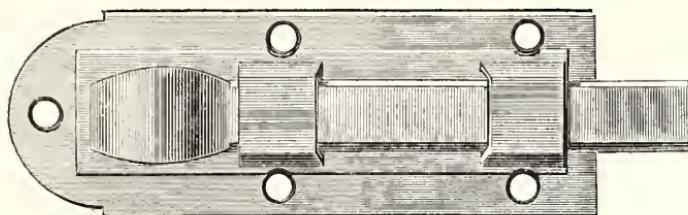


Nos. 340, 350, 360, 370.

	<i>Per Gross.</i>
No. 340,	\$0 50
" 350,	75
" 360,	1 00
" 370,	1 35

STEEL SPRING SQUARE BOLTS.

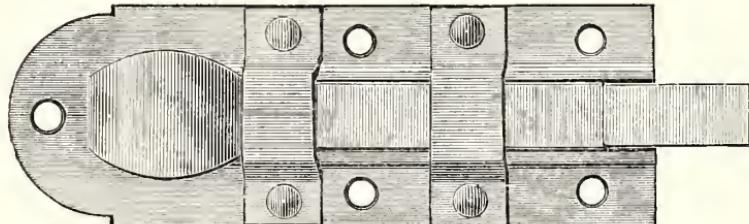
JAPANNED.



4, 5, 6, 7 & 9 Inch.

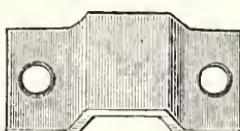
	<i>Per Doz.</i>
4 inch,	\$0 75
5 "	87½
6 "	1 12½
7 "	1 50
9 "	2 25

NECKED SQUARE SPRING BOLTS.



6 & 7 Inch.

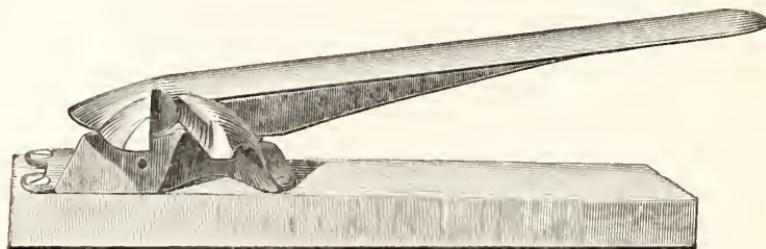
	<i>Per Doz.</i>
6 inch,	\$1 50
7 "	1 75



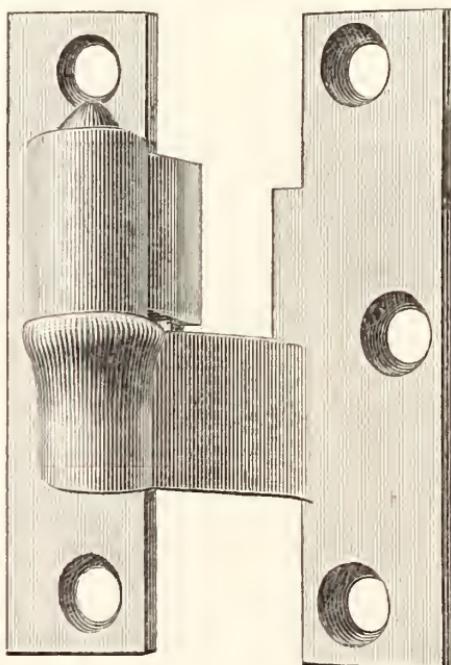
STAPLES FOR SQUARE SPRING BOLTS.

	<i>Per Doz.</i>
4 inch,	\$0 20
5 "	20
6 "	25
7 "	25
9 "	35

No. 20, JAPANNED NUT CRACK.
“BLAKE PATTERN.”

*Per Doz.*

No. 20—Japanned, \$5 00

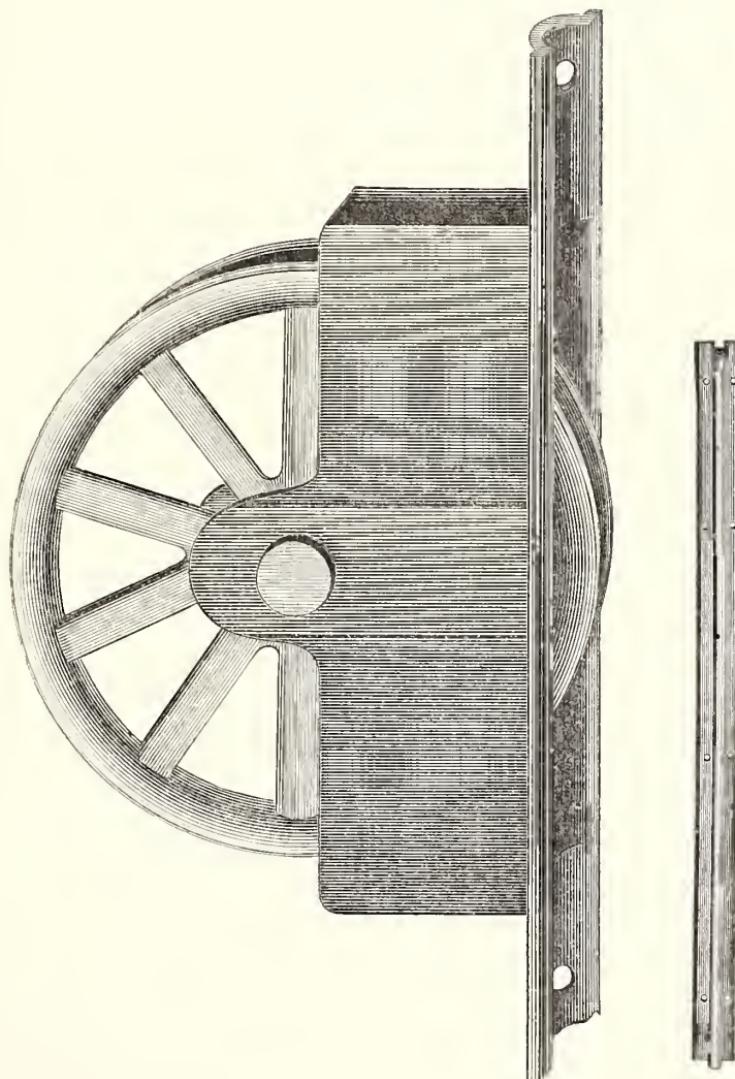


SURFACE BLIND HINGE.

	<i>Per Doz.</i>
No. 3, Width, when open, 1½ inch,	\$0 63
“ 3½, “ “ “ 2½ “	82
“ 4, “ “ “ 3½ “	1 17

JAPANNED SLIDING DOOR SHEAVE.

With Brass Axe.



4 inch,	\$1 20	Rail.
5 "	1 50	Per 100 ft. \$5 50

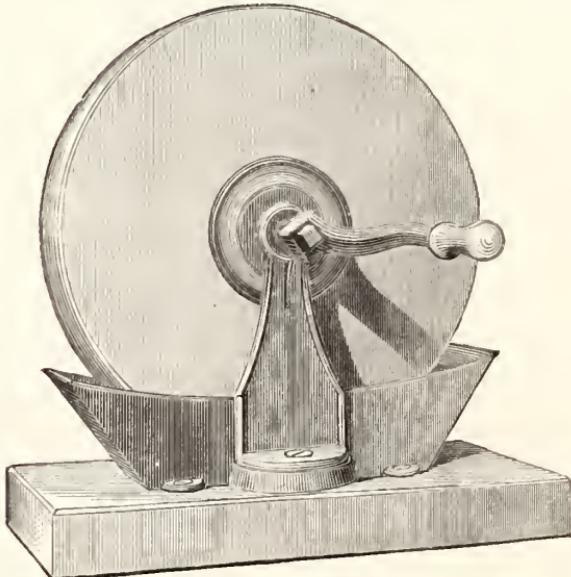
PATENT SPRING FOOT BOLT.



6 & 8 Inch.

	Per Doz.
6 inch,	\$4 00
8 "	4 75

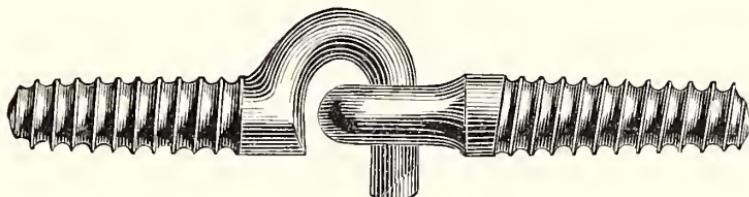
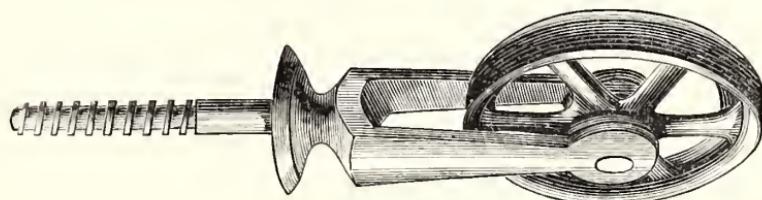
KITCHEN GRINDSTONE.



6, 7, 8, 9, 10, 11 & 12 Inch.

	Per Doz.
6 inch Stone, (improved,)	\$18 00
7 " " "	19 25
8 " " "	20 50
9 " " "	23 00
10 " " "	25 75
11 " " "	30 00
12 " " "	34 00

SCREW PULLEYS—JAPANNED.



No. 5.

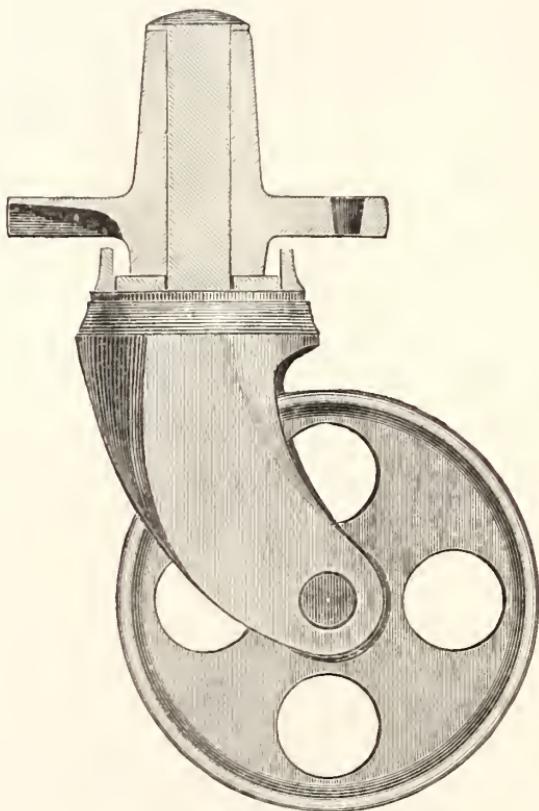
HEAD BOARDS, HOOKS AND EYES—JAPANNED.

Per Gross Sets.

No. 5, Japanned, \$9 25

STORE TRUCK CASTER—EXTRA HEAVY.

PATENT APPLIED FOR.



No. 15.

No. 15—Diameter of Wheel, 5 inch,	Per Set.
	\$3 00

The above cut shows a *sectional* view of the working part of the Caster, displaying the Oil receptacle, with Wrought Iron washer, resting on the bottom; also, the top or socket, which supports the weight.

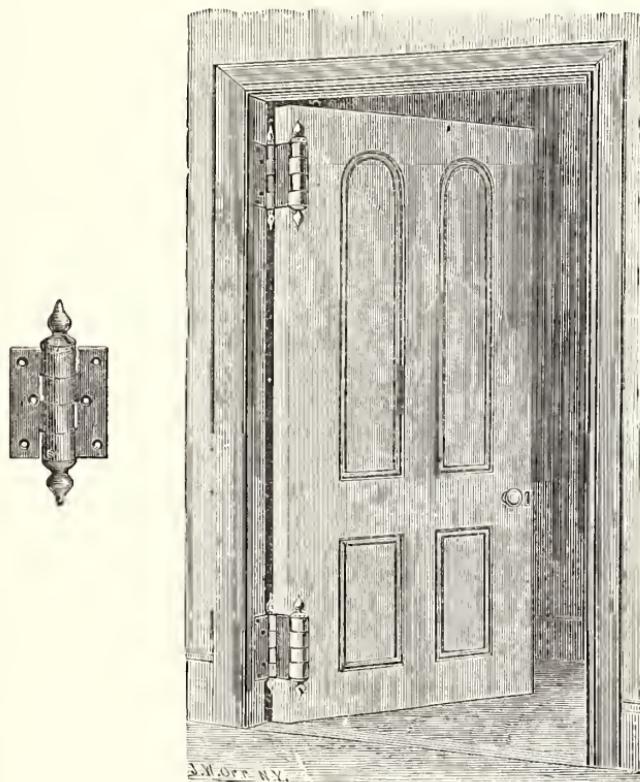
A very small quantity of oil (being retained in the cup,) will constantly lubricate the motive part of the Caster; make it run easy, without any wear—this, (in fact,) is the best and most economical Truck Caster for use, in the market.

PATENT SPIRAL SPRING BUTTS.

Single and Double Action, for closing Doors, Gates, &c.

The above are used on the Capitol Building at Washington; on all the National Public Buildings, and First Class Hotels, Stores, Banking and Insurance Offices throughout the United States.

The American Institute, at its Exhibition in 1869, awarded to our Butts the First Medal and Diploma.



Noiseless Double Action Butts, as seen upon the Door.

REQUIREMENTS.

3 inch Butts for very light Baize Doors, &c.

4 inch Butts for light Inside Doors.

5 and 6 inch Butts for ordinary Inside Doors.

7, 8, 10 and 12 inch Butts for heavy Inside or Outside Doors, according to size and exposure.

N. B.—Instructions for using Butts will be found in each package.

PRICE LIST OF BUTTS.

SINGLE ACTION.

JAPANNED.	JAPANNED, With Plated Tips	BRASS.	BRONZED, On Brass.	SIZE OF FLANGES.	WIDTH WHEN OPEN.
No. Price per pair.	No. Price per pair.	No. Price per pair.	No. Price per pair.		
1.....\$2 50	101...\$3 50	201...\$4 00	301...\$	3 x 1	3 inches.
6..... 3 50	106... 4 50	206... 6 00	306...	4 x 1 $\frac{1}{4}$	3 $\frac{5}{8}$ "
7..... 3 75	107... 4 75	207... 7 50	307...	4 x 2 $\frac{3}{8}$	6 "
8..... 4 00	108... 5 00	208... 8 00	308...	4 x 3 $\frac{1}{2}$	8 $\frac{1}{2}$ "
9..... 4 50	109... 5 50	209... 9 00	309...	4 x 4 $\frac{3}{8}$	10 "
10..... 5 00	110... 6 25	210...10 00	310...	4 $\frac{1}{2}$ x 2	5 $\frac{3}{4}$ "
11..... 4 50	111... 5 75	211... 8 00	311...	5 x 1 $\frac{1}{2}$	4 $\frac{1}{8}$ "
16..... 5 00	116... 6 25	216... 9 00	316...	6 x 1 $\frac{5}{8}$	4 $\frac{1}{2}$ "
17..... 5 25	117... 6 50	217...10 50	317...	6 x 2 $\frac{1}{2}$	6 $\frac{1}{4}$ "
18..... 5 50	118... 6 75	218...11 00	318...	6 x 3	7 $\frac{3}{4}$ "
19..... 6 00	119... 7 25	219...12 00	319...	6 x 4	9 $\frac{1}{4}$ "
22..... 6 00	122... 7 50	222...11 00	322...	7 x 1 $\frac{3}{4}$	5 "
26..... 7 00	126... 8 50	226...13 00	326...	8 x 2 $\frac{1}{2}$	6 $\frac{1}{4}$ "
31.....10 00	131...12 00	231...19 00	331...	10 x 2 $\frac{1}{2}$	7 "
36.....12 00	136...14 50	236...23 00	336...	12 x 2 $\frac{1}{2}$	7 "
37.....12 00	137...14 50	237...24 00	337...	12 x 3 $\frac{1}{2}$	9 "
38.....12 00	138...14 50	238...25 00	338...	12 x 4 $\frac{1}{2}$	11 "

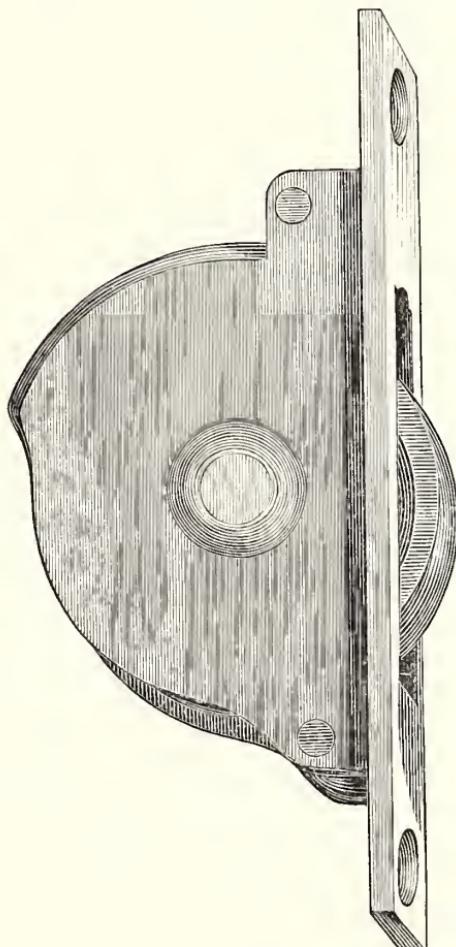
DOUBLE ACTION.

			FOR DOORS, Thickness.
50.....\$8 50	150...\$10 50	250...\$15 00	350... 4 x 1 $\frac{1}{8}$ 1 to 1 $\frac{1}{4}$ in.
52.....10 00	152...12 00	252...18 00	352... 6 x 1 $\frac{1}{2}$ 1 $\frac{1}{4}$ to 1 $\frac{3}{4}$ "
53.....11 00	153...12 50	253...20 00	354... 6 x 2 1 $\frac{1}{2}$ to 2 "
54.....12 00	154...15 00	254...22 00	354... 7 x 2 1 $\frac{1}{2}$ to 2 "
55.....12 00	155...15 00	255...22 00	355... 7 x 2 $\frac{1}{2}$ 2 to 2 $\frac{1}{2}$ "
57.....14 00	157...17 00	257...26 00	357... 8 x 2 $\frac{1}{2}$ 2 to 2 $\frac{1}{2}$ "
60.....20 00	160...24 00	260...38 00	360... 10 x 2 $\frac{1}{2}$ 2 $\frac{1}{2}$ to 3 "
65.....24 00	165...29 00	265...46 00	365... 12 x 3 $\frac{1}{2}$ 3 $\frac{1}{2}$ to 4 $\frac{1}{2}$ "

Electro and Hand Silver-Plated, and Nickel-Plated Butts, of above description, made to order at short notice.

EXTRA HEAVY AXLE PULLEY.

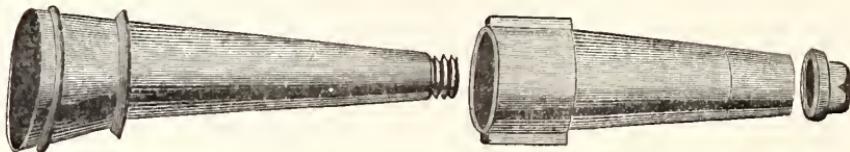
FULL SIZE, WITH MILLED BEARINGS.



Nos. 26 & 27.

		<i>Per Doz.</i>
No. 26—	Diameter of Wheel, 2 inch, "Full Size,"	\$0 85
" 27—	" " Pol'd Wheel,	95

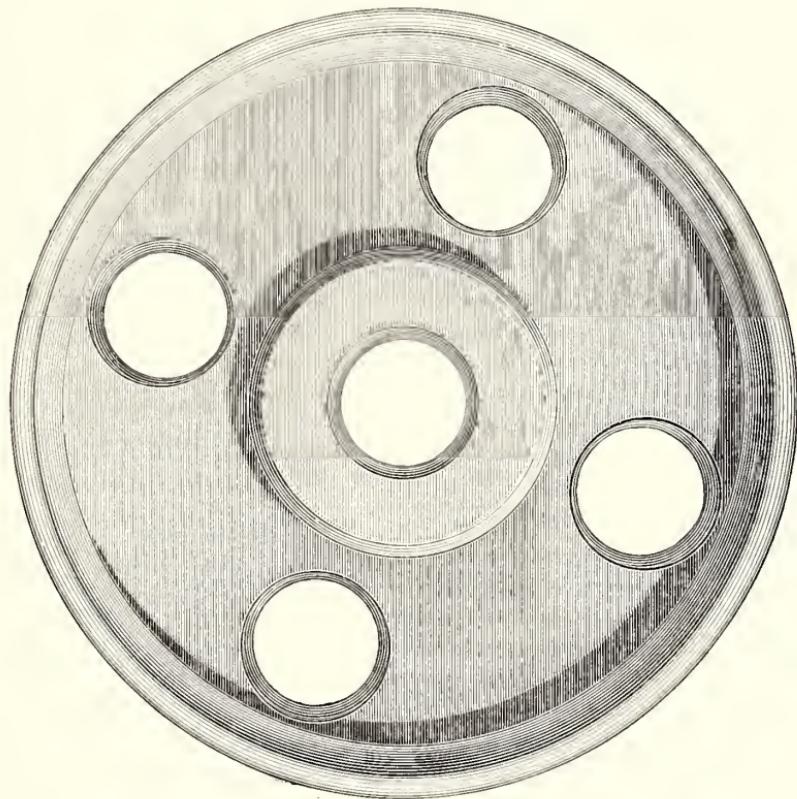
THIMBLE SKEINS AND PIPE BOXES.



 The above Skeins are manufactured only from the strongest brand of Pennsylvania iron.

WHEELS FOR STORE TRUCK CASTERS.

(EXTRA HEAVY.)



Per Set of Four, \$1 25







